Heating & Air Conditioning
Amana®

RESIDENTIAL
PRODUCTS CATALOG

FEATURING:

- Premium **Amana Quality** Since 1934

FEATURING:

- Products **Built to Last and Last and Last**

FEATURING:

- **MILLION-AIR® Heat Exchanger** and **SureStart® Ignition System**

FEATURING:

- **ComfortNet™** Communicating Systems Compatible Models

FEATURING:

- **SmartCoil™** Condensing Coils

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Heating & Air Conditioning
Amana®
LASTS AND LASTS AND LASTS.®

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ASXC18 — Two-Stage, High-Efficiency Air Conditioner

The Amana® brand ASXC18 Air Conditioner uses the chlorine-free R-410A refrigerant and is part of our new ComfortNet™ family of communicating units. In addition, the ASXC18 features energy efficiencies and operating sound levels that are among the best in the heating and cooling industry. The ASXC18 contains the two-stage, high-efficiency Copeland® scroll compressor, which provides improved temperature and humidity control. This unit is designed for the consumer who desires superb comfort and quiet operation.

Product Features

- ComfortNet Communicating Systems compatible
- Set-up capable with 2 low-voltage wires to outdoor unit
- R-410A chlorine-free refrigerant
- Two-Stage Copeland UltraTech scroll compressor
- High-density foam compressor sound blanket
- Expanded ComfortAlert diagnostics built in
- Diagnostic indicator lights and storage of 6 fault codes
- Color-coded terminal strip for non-communicating set-up
- High- and low-pressure switches
- Fully charged for 15' of tubing length
- Factory-installed filter dryer
- Coil and ambient temperature sensors
- Quiet, two-speed, ECM-based condenser fan motor
- Sweat connection service valves with easy access to gauge ports
- AHRI Certified; ETL Listed
- Amana brand sound control top design
- Wire fan discharge grille
- Steel louver coil guard
- Baked-on powder-paint finish
- Rust-resistant coated screws
- Compact footprint
- Top and side maintenance access
- Single-panel access to controls with space provided for field-installed accessories
- When properly anchored, meets 2001 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)

LIFETIME UNIT REPLACEMENT LIMITED WARRANTY*

10 YEAR PARTS LIMITED WARRANTY*

ComfortNet CONTROL SYSTEM

R-410A REFRIGERANT

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Unit Replacement Limited Warranty (good for as long as you own your home) and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

ENERGY STAR

ENERGY STAR ratings are dependent upon conditions beyond equipment installation. To make certain your HVAC equipment qualifies for the ENERGY STAR designation, get complete information at www.energystar.gov.

Model	Cooling (Tons)	Voltage-Phase	Dimensions			Service Valve		dBs	Ship Weight (lbs)
			W"	D"	H"	Liquid	Suction		
ASXC180361A	3	208/230-1	35½	35½	38¼	⅜"	⅞"	71	270
ASXC180481A	4	208/230-1	35½	35½	38¼	⅜"	⅞"	72	320
ASXC180601A	5	208/230-1	35½	35½	38¼	⅜"	⅞"	74	330

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ASXC16 — Two-Stage, High-Efficiency Air Conditioner

The Amana® brand ASXC16 Air Conditioner uses the chlorine-free R-410A refrigerant and is part of our new ComfortNet™ family of communicating units. In addition, the ASXC16 features energy efficiencies and operating sound levels that are among the best in the heating and cooling industry. This unit contains the two-stage, high-efficiency Copeland® scroll compressor, which provides improved temperature and humidity control for the consumer who desires superb comfort and quiet operation.

LIFETIME UNIT REPLACEMENT LIMITED WARRANTY* | 10 YEAR PARTS LIMITED WARRANTY* | ComfortNet CONTROL SYSTEM | R-410A REFRIGERANT

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Unit Replacement Limited Warranty (good for as long as you own your home) and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

ENERGY STAR

ENERGY STAR ratings are dependent upon conditions beyond equipment installation. To make certain your HVAC equipment qualifies for the ENERGY STAR designation, get complete information at www.energystar.gov.

Product Features

- ComfortNet Communicating Systems compatible
- R-410A chlorine-free refrigerant
- Two-Stage Copeland UltraTech scroll compressor
- High-density foam compressor sound blanket
- Expanded ComfortAlert™ diagnostics built in
- Set-up capable with 2 low-voltage wires to outdoor unit
- Diagnostic indicator lights and storage of 6 fault codes
- Color-coded terminal strip for non-communicating set-up
- High- and low-pressure switches
- Fully charged for 15' of tubing length
- Factory-installed filter dryer
- Coil and ambient temperature sensors
- Quiet, two-speed condenser fan motor
- Sweat connection service valves with easy access to gauge ports
- AHRI Certified; ETL Listed
- Amana brand sound control top design
- Wire fan discharge grille
- Steel louver coil guard
- Baked-on powder paint finish
- Rust-resistant coated screws
- Compact footprint
- Top and side maintenance access
- Single-panel access to controls with space provided for field-installed accessories
- When properly anchored, meets 2001 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)

Model	Cooling (Tons)	Voltage-Phase	Dimensions			Service Valve		dBs	Ship Weight (lbs)
			W"	D"	H"	Liquid	Suction		
ASXC160241B*	2	208/230-60-1	29	29	32¼	⅜"	¾"	71	198
ASXC160361B*	3	208/230-60-1	29	29	32¼	⅜"	⅞"	73	206
ASXC160481A*	4	208/230-60-1	35½	35½	38¼	⅜"	⅞"	74	282
ASXC160481B*	4	208/230-60-1	35½	35½	36¼	⅜"	⅞"	74	236
ASXC160601A*	5	208/230-60-1	35½	35½	38¼	⅜"	⅞"	75	296
ASXC160601B*	5	208/230-60-1	35½	35½	38¼	⅜"	⅞"	75	296

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ASX14 — High-Efficiency Air Conditioner

The Amana® brand ASX14 High-Efficiency Air Conditioner uses R-410A chlorine-free refrigerant. This unit features energy efficiencies and operating sound levels that are among the best in the heating and cooling industry. The ASX14 features a high-efficiency Copeland® scroll compressor that provides improved temperature and humidity control. With its 14 SEER rating, the ASX14 will help reduce energy consumption throughout the life of the system compared to U.S. federal minimum efficiency standards for 13 SEER products.

Product Features

- R-410A chlorine-free refrigerant
- Up to 15 SEER
- High-efficiency Copeland scroll compressor
- High-density foam compressor sound cover
- Copeland ComfortAlert™ diagnostics
- Fully-charged for 15' of tubing length
- Factory-installed filter dryer
- Copper tube/enhanced aluminum fin coil
- Sweat connection service valves with easy-access gauge ports
- AHRI Certified; ETL Listed
- Amana brand sound control top design
- Wire fan discharge grille
- Steel louver coil guard
- Baked-on powder-paint finish
- Rust-resistant coated screws
- Compact footprint
- Top and side maintenance access
- Single-panel access to controls with space provided for field-installed accessories
- When properly anchored, meets 2001 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Unit Replacement Limited Warranty (good for as long as you own your home) and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

ENERGY STAR ratings are dependent upon conditions beyond equipment installation. To make certain your HVAC equipment qualifies for the ENERGY STAR designation, get complete information at www.energystar.gov.

Model	Capacity (Tons)	Voltage-Phase	Dimensions			Service Valve		dBs	Ship Weight (lbs)
			W"	D"	H"	Liquid	Suction		
ASX140181B/C/D	1½	208/230-1	26	26	27½	⅜"	¾"	70	146
ASX140241B/C	2	208/230-1	26	26	32½	⅜"	¾"	71	156
ASX140301B/C	2½	208/230-1	29	29	32½	⅜"	¾"	72	172
ASX140361A	3	208/230-1	29	29	34¼	⅜"	⅞"	73	199
ASX140361B/C	3	208/230-1	29	29	36¼	⅜"	⅞"	73	172
ASX140421B	3½	208/230-1	29	29	38¼	⅜"	⅞"	73	207
ASX140421C/D	3½	208/230-1	29	29	36¼	⅜"	⅞"	73	184
ASX140481A/B/C	4	208/230-1	35½	35½	38¼	⅜"	⅞"	74	242
ASX140601A/B	5	208/230-1	35½	35½	38¼	⅜"	⅞"	75	280

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ASX13 — Energy-Efficient Air Conditioner

The Amana® brand ASX13 Energy-Efficient Air Conditioner uses R-410A chlorine-free refrigerant. This unit features energy efficiencies and operating sound levels that are among the best in the heating and cooling industry. The ASX13 features an energy-efficient scroll compressor that provides improved temperature and humidity control.

10 YEAR PARTS LIMITED WARRANTY*

R-410A REFRIGERANT

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

Product Features

- R-410A chlorine-free refrigerant
- 13 SEER
- Energy-efficient scroll compressor
- High-density foam compressor sound cover
- Copeland® ComfortAlert™ diagnostics
- Fully-charged for 15' of tubing length
- Factory-installed filter dryer
- Copper tube/enhanced aluminum fin coil
- Sweat connection service valves with easy-access gauge ports
- AHRI Certified; ETL Listed
- Amana brand sound control top design
- Steel louver coil guard
- Baked-on powder-paint finish
- Rust-resistant coated screws
- Compact footprint
- Top and side maintenance access
- Single-panel access to controls with space provided for field-installed accessories
- When properly anchored, meets 2001 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)

Model	Capacity (Tons)	Voltage-Phase	Dimensions			Service Valve		dBs	Ship Weight (lbs)
			W"	D"	H"	Liquid	Suction		
ASX130181B/C/D	1½	208/230-1	26"	26"	27½	⅜"	¾"	71	149
ASX130241B/C	2	208/230-1	26"	26"	27½	⅜"	¾"	71	151
ASX130301B/C	2½	208/230-1	26"	26"	27½	⅜"	¾"	72	152
ASX130361B/C	3	208/230-1	29"	29"	28¾	⅜"	¾"	74	159
ASX130421B/C	3½	208/230-1	29"	29"	36¼	⅜"	⅞"	74	194
ASX130481B/C	4	208/230-1	29"	29"	36¼	⅜"	⅞"	74	195
ASX130601A	5	208/230-1	35½"	35½"	38¼"	⅜"	⅞"	73	240
ASX130601B/C	5	208/230-1	29	29	40	⅜"	⅞"	77	200

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ASZC18 — Two-Stage, High-Efficiency Heat Pump

The Amana® brand ASZC18 Heat Pump uses the chlorine-free R-410A refrigerant and is part of our new ComfortNet™ family of communicating units. In addition, the ASZC18 contains the two-stage, high-efficiency Copeland® scroll compressor, which provides improved temperature and humidity control. This unit is designed for the consumer who desires superb comfort and quiet operation.

Product Features

- ComfortNet Communicating Systems compatible
- Up to 18 SEER / up to 9.5 HSPF
- R-410A chlorine-free refrigerant
- Two-Stage Copeland UltraTech scroll compressor
- High-density foam compressor sound blanket
- Expanded ComfortAlert™ diagnostics built in
- Set-up capable with 2 low-voltage wires to outdoor unit
- SmartShift™ technology to ensure quiet, reliable defrost
- Factory-installed bi-flow liquid line filter dryer
- Factory-installed suction line accumulator
- Factory-installed compressor crankcase heater
- Factory-installed high-capacity muffler
- Diagnostic indicator lights and storage of 6 fault codes
- Color-coded terminal strip for non-communicating set-up
- High- and low-pressure switches
- Fully charged for 15' of tubing length
- Coil and ambient temperature sensors
- Quiet, two-speed, ECM-based condenser fan motor
- Sweat connection service valves with easy access to gauge ports
- AHRI Certified; ETL Listed
- Amana brand sound control top design
- Heavy-gauge galvanized-steel cabinet
- Single-panel access to controls with space provided for field-installed accessories
- When properly anchored, meets 2001 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)

LIFETIME UNIT REPLACEMENT LIMITED WARRANTY* | 10 YEAR PARTS LIMITED WARRANTY* | ComfortNet CONTROL SYSTEM | R-410A REFRIGERANT

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Unit Replacement Limited Warranty (good for as long as you own your home) and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

ENERGY STAR ratings are dependent upon conditions beyond equipment installation. To make certain your HVAC equipment qualifies for the ENERGY STAR designation, get complete information at www.energystar.gov.

Model	Capacities (Tons)		Voltage-Phase	Dimensions			Service Valve		dBs	Ship Weight (lbs)
	Cooling	Heating		W"	D"	H"	Liquid	Suction		
ASZC180361A	3	3	208/230-1	35½	35½	38¼	⅜"	⅞"	72	285
ASZC180481A	4	4	208/230-1	35½	35½	38¼	⅜"	1⅛"	73	330
ASZC180601A	5	5	208/230-1	35½	35½	38¼	⅜"	1⅛"	75	350
ASZC180601B	5	5	208/230-1	35½	35½	38¼	⅜"	1⅛"	75	360

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ASZC16 — Two-Stage, High-Efficiency Heat Pump

The Amana® brand ASZC16 Heat Pump uses the R-410A refrigerant and is part of our new ComfortNet™ family of communicating units. In addition, the ASZC16 features energy efficiencies and operating sound levels that are among the best in the heating and cooling industry. This unit contains the two-stage, high-efficiency Copeland® scroll compressor, which provides improved temperature and humidity control for the consumer who desires superb comfort and quiet operation.

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Unit Replacement Limited Warranty (good for as long as you own your home) and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

ENERGY STAR ratings are dependent upon conditions beyond equipment installation. To make certain your HVAC equipment qualifies for the ENERGY STAR designation, get complete information at www.energystar.gov.

Product Features

- ComfortNet Communicating Systems compatible
- Up to 16 SEER / up to 9.5 HSPF
- R-410A chlorine-free refrigerant
- Two-Stage Copeland UltraTech scroll compressor
- High-density foam compressor sound blanket
- Expanded ComfortAlert™ diagnostics built in
- SmartShift™ technology to ensure quiet, reliable defrost
- Factory-installed bi-flow liquid line filter dryer
- Factory-installed suction line accumulator
- Factory-installed compressor crankcase heater
- Factory-installed high-capacity muffler
- High- and low-pressure switches
- Fully charged for 15' of tubing length
- Outdoor air temperature sensor
- Two-speed, quiet condenser fan motor
- Copper tube/enhanced aluminum fin coil
- Sweat connection service valves with easy access to gauge ports
- AHRI Certified; ETL Listed
- Amana brand sound control top design
- Wire fan discharge grille
- Baked-on powder paint finish
- Top and side maintenance access
- Single-panel access to controls with space provided for field-installed accessories
- When properly anchored, meets 2001 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)

Model	Capacities (Tons)		Voltage-Phase	Dimensions			Service Valve		dBs	Ship Weight (lbs)
	Cooling	Heating		W"	D"	H"	Liquid	Suction		
ASZC160241A	2	2	208/230-1	29	29	38¼	⅜"	¾"	72	282
ASZC160361A	3	3	208/230-1	35½	35½	38¼	⅜"	⅞"	73	282
ASZC160481A	4	4	208/230-1	35½	35½	38¼	⅜"	⅞"	74	282
ASZC160601A	5	5	208/230-1	35½	35½	38¼	⅜"	⅞"	75	296
ASZC160601B	5	5	208/230-1	35½	35½	38¼	⅜"	⅞"	75	304

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ASZ14 — High-Efficiency Heat Pump

The Amana® brand ASZ14 High-Efficiency Heat Pump uses the chlorine-free refrigerant R-410A and features operating sound levels that are among the best in the heating and cooling industry. With its 14 SEER rating, the ASZ14 will reduce energy consumption throughout the life of the system compared to U.S. federal minimum efficiency standards for 13 SEER products.

Product Features

- R-410A chlorine-free refrigerant
- Up to 15 SEER/Up to 8.5 HSPF
- High-efficiency scroll compressor
- High-density foam compressor sound cover
- Expanded ComfortAlert™ diagnostics built in
- SmartShift™ technology to ensure quiet, reliable defrost
- Factory-installed bi-flow liquid line filter dryer
- Factory-installed suction line accumulator
- Factory-installed compressor crankcase heater
- Factory-installed high-capacity muffler
- Low-pressure switch
- Liquid refrigerant return protection
- Two-speed condenser fan motor
- Copper tube/enhanced aluminum fin coil
- Sweat connection service valves with easy-access gauge ports
- AHRI Certified; ETL Listed
- Amana brand sound control top design
- Wire fan discharge grille
- Steel louver coil guard
- Top and side maintenance access
- Single-panel access to controls with space provided for field-installed accessories
- When properly anchored, meets 2001 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)

LIFETIME UNIT REPLACEMENT LIMITED WARRANTY*

10 YEAR PARTS LIMITED WARRANTY*

R-410A REFRIGERANT

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Unit Replacement Limited Warranty (good for as long as you own your home) and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

ENERGY STAR

ENERGY STAR ratings are dependent upon conditions beyond equipment installation. To make certain your HVAC equipment qualifies for the ENERGY STAR designation, get complete information at www.energystar.gov.

Model	Capacities (Tons)		Voltage-Phase	Dimensions			Service Valve		dBs	Ship Weight (lbs)
	Cooling	Heating		W"	D"	H"	Liquid	Suction		
ASZ140181A	1½	1½	208/230-1	29	29	34¼	⅜"	¾"	70	199
ASZ140241A	2	2	208/230-1	29	29	38¼	⅜"	¾"	72	207
ASZ140301A	2½	2½	208/230-1	29	29	38¼	⅜"	¾"	72	219
ASZ140361A	3	3	208/230-1	35½	35½	38¼	⅜"	⅞"	73	242
ASZ140361B	3	3	208/230-1	29	29	38¼	⅜"	¾"	74	215
ASZ140421A	3½	3½	208/230-1	35½	35½	38¼	⅜"	⅞"	73	242
ASZ140481A	4	4	208/230-1	35½	35½	38¼	⅜"	⅞"	74	266
ASZ140601A	5	5	208/230-1	35½	35½	38¼	⅜"	⅞"	75	280

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ASZ13 — Energy-Efficient Heat Pump

The Amana® brand ASZ13 Energy-Efficient Heat Pump uses the chlorine-free refrigerant R-410A and features operating sound levels that are among the best in the heating and cooling industry. The ASZ13 features an energy-efficient scroll compressor that provides improved temperature and humidity control.

10 YEAR PARTS LIMITED WARRANTY*

R-410A REFRIGERANT

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

Product Features

- R-410A chlorine-free refrigerant
- 13 SEER/Up to 8.2 HSPF
- Energy-efficient scroll compressor
- High-density foam compressor sound cover
- Copeland® ComfortAlert™ diagnostics
- SmartShift™ technology to ensure quiet, reliable defrost
- Factory-installed bi-flow liquid line filter dryer
- Factory-installed suction line accumulator
- Factory-installed compressor crankcase heater
- Factory-installed high-capacity muffler
- Low-pressure switch
- Copper tube/enhanced aluminum fin coil
- Sweat connection service valves with easy-access gauge ports
- AHRI Certified; ETL Listed
- Amana brand sound control top design
- Baked-on powder-paint finish
- Top and side maintenance access
- Single-panel access to controls with space provided for field-installed accessories
- When properly anchored, meets 2001 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)

Model	Capacities (Tons)		Voltage-Phase	Dimensions			Service Valve		dBs	Ship Weight (lbs)
	Cooling	Heating		W"	D"	H"	Liquid	Suction		
ASZ130181A	1½	1½	208/230-1	26	26	32¼	⅜"	¾"	71	198
ASZ130241A	2	2	208/230-1	26	26	32¼	⅜"	¾"	73	198
ASZ130301A	2½	2½	208/230-1	26	26	32¼	⅜"	¾"	72	202
ASZ130361A	3	3	208/230-1	29	29	38¼	⅜"	¾"	74	232
ASZ130421A	3½	3½	208/230-1	29	29	38¼	⅜"	⅞"	74	235
ASZ130481A	4	4	208/230-1	29	29	34¼	⅜"	⅞"	76	240
ASZ130601A	5	5	208/230-1	35½	35½	34¼	⅜"	⅞"	75	266

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AMVM96 — Modulating, Variable-Speed Gas Furnace

Amana® brand AMVM96 Multi-Position, Modulating Variable-Speed Gas Furnaces provide exceptional indoor comfort, quiet operation and feature a stainless-steel tubular heat exchanger and durable Silicon Nitride Ignition system. With their two-stage gas valve, variable-speed circulator blower, these furnaces provide comfort all season long.

Product Features

- Heavy-duty Million-Air® stainless-steel dual-diameter, tubular heat exchanger
- Stainless-steel secondary heat exchanger
- Self-calibrating modulating gas valve operates on two-stage or single-stage thermostats
- ComfortNet™ Communicating Systems compatible
- Up to 96% AFUE
- Efficient and quiet variable-speed circulator motor gently ramps up or down according to heating or cooling demand
- Durable SureStart™ Silicon Nitride igniter
- Furnace control board with self-diagnostics, color-coded low-voltage terminals and provisions for electronic air cleaners and humidifiers
- Control board stores diagnostic codes in memory; simple push-button activation outputs the fault history to a dual 7-segment display
- Low constant fan speed allows homeowner to quietly circulate air throughout the home. This setting costs as little as a 100-watt light bulb to operate
- Dual-certified for sealed combustion direct vent (2-pipe) or non-direct vent (1-pipe) applications
- Auto-Comfort and enhanced dehumidification modes provide energy savings and additional comfort during the cooling months
- Easy-to-install top venting is standard; alternate flue/vent locations available
- Fully insulated heavy-gauge steel cabinet with durable baked-enamel finish
- Foil-faced insulation lines the heat exchanger section
- Designed for multi-position installation: upflow, horizontal left or right
- Airtight solid bottom for side-return applications and easy-cut tabs for effortless removal in bottom air-inlet applications
- Convenient left or right connection for gas and electric service
- All models comply with California NOx emissions standards

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Unit Replacement Limited Warranty (good for as long as you own your home) and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

ENERGY STAR ratings are dependent upon conditions beyond equipment installation. To make certain your HVAC equipment qualifies for the ENERGY STAR designation, get complete information at www.energystar.gov.

Model	High-Fire Rates		Low-Fire Rates		AFUE %	Tons A/C[2]	Dimensions			Ship Weight (lbs)
	Input[1]	Output[1]	Input[1]	Output[1]			W"	D"	H"	
AMVM960603BX	60,000	57,600	30,000	28,800	96	1.5-3.0	17½"	28¾"	40¾"	135
AMVM960805CX	80,000	76,800	40,000	38,400	96	2.0-5.0	21"	28¾"	40¾"	145
AMVM961005DX	100,000	96,000	50,000	48,000	96	2.0-5.0	24½"	28¾"	40¾"	170
AMVM961155DX	115,000	109,250	57,500	54,625	95	2.0-5.0	24½"	28¾"	40¾"	170

[1] BTU/h [2] @ 0.1" - 0.8" ESP

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ACVM96 — Modulating, Variable-Speed Gas Furnace

Amana® brand ACVM96 Multi-Position, Modulating Variable-Speed Gas Furnaces provide exceptional indoor comfort, quiet operation and feature a stainless-steel tubular heat exchanger and durable Silicon Nitride Ignition system. With their self-calibrating modulating gas valve, variable-speed circulator blower, these furnaces provide comfort all season long.

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Unit Replacement Limited Warranty (good for as long as you own your home) and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

ENERGY STAR ratings are dependent upon conditions beyond equipment installation. To make certain your HVAC equipment qualifies for the ENERGY STAR designation, get complete information at www.energystar.gov.

Product Features

- Heavy-duty Million-Air® stainless-steel dual-diameter, tubular heat exchanger
- Stainless-steel secondary heat exchanger
- ComfortNet™ Communicating Systems compatible
- Up to 96% AFUE
- Self-calibrating, modulating gas valve operates with two-stage or single-stage thermostats
- Efficient and quiet variable-speed circulator motor gently ramps up or down according to heating or cooling demand
- Durable SureStart® Silicon Nitride igniter
- Furnace control board with self-diagnostics, color-coded low-voltage terminals and provisions for electronic air cleaners and humidifiers
- Control board stores diagnostic codes in memory; simple push-button activation outputs the fault history to a dual 7-segment display
- Low constant fan speed allows homeowner to quietly circulate air throughout the home. This setting costs as little as a 100-watt light bulb to operate.
- Dual-certified for sealed combustion direct vent (2-pipe) or non-direct vent (1-pipe) applications
- Auto-Comfort and enhanced dehumidification modes provide energy savings and additional comfort during the cooling months
- Quiet, two-speed induced draft blower
- Fully insulated heavy-gauge steel cabinet with durable baked-enamel finish
- Foil-faced insulation lines the heat exchanger section
- Designed for multi-position installation: downflow, horizontal left or right
- Airtight solid bottom for side-return applications and easy-cut tabs for effortless removal in bottom air-inlet applications
- Convenient left or right connection for gas and electric service
- Coil and furnace fit flush for most installations
- All models comply with California NOx emissions standards

Model	High Fire (BTU/h)		Low Fire (BTU/h)		AFUE %	Tons A/C[1]	Dimensions			Ship Weight (lbs)
	Input	Output	Input	Output			W"	D"	H"	
ACVM960604CX	60,000	57,600	30,000	28,800	96	1.5-4.0	21"	28¾"	40¾"	139
ACVM960805DX	80,000	76,800	40,000	38,400	96	2.0-5.0	24½"	28¾"	40¾"	165

[1] @ 0.5" ESP [2] @ 0.1" - 0.8" ESP

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AMVC95 — Two-Stage, Variable-Speed Gas Furnace

Amana® brand AMCV95 Multi-Position, Two-Stage, Variable-Speed Gas Furnaces provide exceptional indoor comfort, quiet operation and feature a stainless-steel tubular heat exchanger and durable Silicon Nitride Ignition system. With their two-stage gas valve, variable-speed circulator blower, these furnaces provide comfort all season long.

Product Features

- Heavy-duty Million-Air® stainless-steel dual-diameter, tubular heat exchanger
- ComfortNet™ Communicating Systems compatible
- Up to 96% AFUE
- Two-stage gas valve operates with two-stage or single-stage thermostats
- Efficient and quiet variable-speed circulator motor gently ramps up or down according to heating or cooling demand
- Durable SureStart™ Silicon Nitride igniter
- Furnace control board with self-diagnostics, color-coded low-voltage terminals and provisions for electronic air cleaners and humidifiers
- Control board stores the last 6 diagnostic codes in memory; simple push-button activation outputs the fault history to a dual 7-segment display
- Low constant fan speed allows homeowner to quietly circulate air throughout the home. This setting costs as little as a 100-watt light bulb to operate
- Dual-certified for sealed combustion direct vent (2-pipe) or non-direct vent (1-pipe) applications
- Auto-Comfort and enhanced dehumidification modes provide energy savings and additional comfort during the cooling months
- Easy-to-install top venting is standard; alternate flue/vent locations available
- Quiet, two-speed induced draft blower
- Fully insulated heavy-gauge steel cabinet with durable baked-enamel finish
- Foil-faced insulation lines the heat exchanger section
- Designed for multi-position installation: upflow, horizontal left or right
- Airtight solid bottom for side-return applications and easy-cut tabs for effortless removal in bottom air-inlet applications
- Convenient left or right connection for gas and electric service
- Coil and furnace fit flush for most installations
- All models comply with California NOx emissions standards

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Unit Replacement Limited Warranty (good for as long as you own your home) and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

ENERGY STAR ratings are dependent upon conditions beyond equipment installation. To make certain your HVAC equipment qualifies for the ENERGY STAR designation, get complete information at www.energystar.gov.

Model	High-Fire Rates		Low-Fire Rates		AFUE %	Tons A/C[2]	Dimensions			Ship Weight (lbs)
	Input[1]	Output[1]	Input[1]	Output[1]			W"	D"	H"	
AMVC950453BX	46,000	45,000	32,000	30,800	96.0	1½ to 3	17½	28	40	133
AMVC950704CX	69,000	67,000	48,000	46,400	95.5	1½ to 4	21	28	40	135
AMVC950905CX	92,000	90,000	64,000	61,700	95.7	2 to 5	21	28	40	174
AMVC950905DX	92,000	90,000	64,000	61,700	95.7	2 to 5	24½	28	40	172
AMVC951155DX	115,000	109,000	80,000	77,400	95.8	2 to 5	24½	28	40	175

[1] BTU/h [2] Max tons @ 0.5" ESP

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ACVC95 — Two-Stage, Variable-Speed Gas Furnace

Amana® brand ACVC95 Multi-Position, Two-Stage, Variable-Speed Gas Furnaces provide exceptional indoor comfort, quiet operation and feature a stainless-steel tubular heat exchanger and durable Silicon Nitride Ignition system. With their two-stage gas valve, variable-speed circulator blower, these furnaces provide comfort all season long.

LIFETIME UNIT REPLACEMENT LIMITED WARRANTY*

10 YEAR PARTS LIMITED WARRANTY*

ComfortNet CONTROL SYSTEM

SureStart

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Unit Replacement Limited Warranty (good for as long as you own your home) and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

ENERGY STAR

ENERGY STAR ratings are dependent upon conditions beyond equipment installation. To make certain your HVAC equipment qualifies for the ENERGY STAR designation, get complete information at www.energystar.gov.

Product Features

MILLION-AIR STAINLESS-STEEL HEAT EXCHANGER

- Heavy-duty Million-Air® stainless-steel dual-diameter, tubular heat exchanger
- ComfortNet™ Communicating Systems compatible
- Up to 95% AFUE
- Two-stage gas valve operates with two-stage or single-stage thermostats
- Efficient and quiet variable-speed circulator motor gently ramps up or down according to heating or cooling demand
- Durable SureStart™ Silicon Nitride igniter
- Furnace control board with self-diagnostics, color-coded low-voltage terminals and provisions for electronic air cleaners and humidifiers
- Control board stores the last 6 diagnostic codes in memory; simple push-button activation outputs the fault history to a dual 7-segment display
- Low constant fan speed allows homeowner to quietly circulate air throughout the home. This setting costs as little as a 100-watt light bulb to operate.
- Dual-certified for sealed combustion direct vent (2-pipe) or non-direct vent (1-pipe) applications
- Auto-Comfort and enhanced dehumidification modes provide energy savings and additional comfort during the cooling months
- Quiet, two-speed induced draft blower
- Fully insulated heavy-gauge steel cabinet with durable baked-enamel finish
- Foil-faced insulation lines the heat exchanger section
- Designed for multi-position installation: downflow, horizontal left or right
- Airtight solid bottom for side-return applications and easy-cut tabs for effortless removal in bottom air-inlet applications
- Convenient left or right connection for gas and electric service
- Coil and furnace fit flush for most installations
- All models comply with California NOx emissions standards

Model	High Fire (BTU/h)		Low Fire (BTU/h)		AFUE %	Tons A/C[1]	Dimensions			Ship Weight (lbs)
	Input	Output	Input	Output			W"	D"	H"	
ACVC950714CX	69,000	65,000	48,000	45,000	95	1.5 - 4.0	21	28	40	139
ACVC950915DX	92,000	87,000	64,000	60,000	95	2.0 - 5.0	24½	28	40	165

[1] Max tons @ 0.5" ESP

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AMH95 — TwinComfort™ (Convertible), Multi-Speed Gas Furnace

Amana® brand AMH95 Multi-Position, Twin-Comfort™, Convertible Multi-Speed Gas Furnaces provide exceptional indoor comfort and feature a stainless-steel tubular heat exchanger and durable Silicon Nitride Ignition system. This quiet furnace delivers a money-saving efficiency of up to 95% AFUE compared to lower AFUE furnaces.

Product Features

- Heavy-duty Million-Air® stainless-steel dual-diameter, tubular heat exchanger
- Up to 95% AFUE
- Two-stage gas valve with revolutionary new convertible technology that allows installer to activate two-stage operation with the flip of a dipswitch
- Durable SureStart™ Silicon Nitride igniter
- Furnace control board with self-diagnostics, color-coded low-voltage terminals and provisions for electronic air cleaners and humidifiers
- Control board stores the last five diagnostic codes in memory; simple push-button activation outputs the fault history to a flashing red LED
- Low constant fan allows homeowner to activate the low-heat speed to efficiently circulate air throughout the home
- Self-adjusting feature automatically adjusts to high or low stage operation based on outside temperature without the need for an outdoor temperature sensor
- Dual-certified for sealed combustion direct vent (2-pipe) or non-direct vent (1-pipe) applications
- Easy-to-install top venting is standard; alternate flue/vent locations available
- Fully insulated heavy-gauge steel cabinet with durable baked-enamel finish
- Foil-faced insulation lines the heat exchanger section
- Designed for multi-position installation: upflow, horizontal left or right
- Airtight solid bottom for side-return applications and easy-cut tabs for effortless removal in bottom air-inlet applications
- Convenient left or right connection for gas and electric service
- Coil and furnace fit flush for most installations
- All models comply with California NOx emissions standards

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Unit Replacement Limited Warranty (good for as long as you own your home) and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

ENERGY STAR ratings are dependent upon conditions beyond equipment installation. To make certain your HVAC equipment qualifies for the ENERGY STAR designation, get complete information at www.energystar.gov.

Model	Heating Capacity (BTU/h)		AFUE %	Tons A/C[2]	Dimensions			Ship Weight (lbs)
	Input[1]	Output[1]			W"	D"	H"	
AMH950453BX	46,000	44,600	95	3	17½	28	40	132
AMH950703BX	69,000	66,400	95	3	17½	28	40	135
AMH950704CX	69,000	66,400	95	4	21	28	40	136
AMH950904CX	92,000	89,000	95	4	21	28	40	158
AMH950905CX	92,000	88,400	95	5	21	28	40	172
AMH951155DX	115,000	110,500	95	5	24½	28	40	175

[1] BTU/h [2] Max tons @ 0.5" ESP

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AMVC8/ADVC8 — Two-Stage, Variable-Speed Gas Furnace

Amana® brand AMVC8/ADVC8 Two-Stage, Variable-Speed Multi-Position Gas Furnaces provide exceptional indoor comfort, quiet operation, and feature a stainless-steel tubular heat exchanger and durable Silicon Nitride Ignition system. With their two-stage gas valves and variable-speed circulator blowers, these furnaces provide comfort all season long.

LIFETIME UNIT REPLACEMENT LIMITED WARRANTY* | 10 YEAR PARTS LIMITED WARRANTY*

ComfortNet CONTROL SYSTEM | SureStart

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Unit Replacement Limited Warranty (good for as long as you own your home) and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

ENERGY STAR ratings are dependent upon conditions beyond equipment installation. To make certain your HVAC equipment qualifies for the ENERGY STAR designation, get complete information at www.energystar.gov.

Product Features

MILLION-AIR STAINLESS-STEEL HEAT EXCHANGER

- Heavy-duty Million-Air® stainless-steel dual-diameter, tubular heat exchanger
- ComfortNet™ Communicating Systems compatible
- Two-stage gas valve operates with two-stage or single-stage thermostats
- Efficient and quiet variable-speed circulator motor gently ramps up or down according to heating or cooling demand
- Durable SureStart™ Silicon Nitride igniter
- Furnace control board with self-diagnostics, color-coded low-voltage terminals and provisions for electronic air cleaners and humidifiers
- Low constant fan speed allows homeowner to quietly circulate air throughout the home. This setting costs as little as a 100-watt light bulb to operate.
- Auto-Comfort and enhanced dehumidification modes provide energy savings and additional comfort during the cooling months
- Quiet two-speed induced draft blower
- Fully insulated heavy-gauge steel cabinet with durable baked-enamel finish
- Designed for multi-position installation: upflow, horizontal left or right
- Convenient 33⅜" height unit
- Removable bottom for side- or bottom-return applications
- Convenient left or right connection for gas and electric service
- Coil and furnace fit flush for most installations
- All models comply with California NOx emissions standards

Model	High-Fire Rates		Low-Fire Rates		AFUE %	Tons A/C[2]	Dimensions			Ship Weight (lbs)
	Input[1]	Output[1]	Input[1]	Output[1]			W"	D"	H"	
AMVC80704BXA	70,000	57,400	52,500	42,000	80	1½ to 3	17½	28	33⅜	152
AMVC80905CXA	90,000	73,600	67,500	54,000	80	2 to 5	21	28	33⅜	178
AMVC81155CXA	115,000	93,000	86,000	69,000	80	2 to 5	21	28	33⅜	194
ADVC80703BXA	70,000	57,400	52,500	42,000	80	1½ to 3	17½	28	33⅜	156
ADVC80905CXA	90,000	73,600	67,500	54,000	80	2 to 5	21	28	33⅜	182
ADVC81155CXA	115,000	92,000	86,000	69,000	80	2 to 5	21	28	33⅜	202

[1] BTU/h [2] Max tons @ 0.5" ESP

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AMH8 — TwinComfort™ (Convertible), Multi-Speed Gas Furnace

Amana® brand AMH8 TwinComfort™ Multi-Position, Multi-Speed Gas Furnaces feature a stainless-steel tubular heat exchanger and durable Silicon Nitride Ignition system. With a heavy-gauge reinforced, insulated steel cabinet and durable baked enamel finish, this unit can be installed in a variety of locations.

Product Features

- Heavy-duty Million-Air® stainless-steel dual-diameter, tubular heat exchanger
- Two-stage gas valve with revolutionary new convertible technology that allows installer to activate two-stage operation with the flip of a dipswitch
- Durable SureStart™ Silicon Nitride igniter
- Furnace control board with self-diagnostics, color-coded low-voltage terminals and provisions for electronic air cleaners and humidifiers
- Control board stores the last five diagnostic codes in memory; simple push-button activation outputs the fault history to a flashing red LED
- Low constant fan allows homeowner to activate the low-heat speed to efficiently circulate air throughout the home
- Self-adjusting feature automatically adjusts furnace to high or low stage based on outside temperature without the need for an outdoor temperature sensor
- Fully insulated heavy-gauge steel cabinet with durable baked-enamel finish
- Foil-faced insulation lines the heat exchanger section
- Designed for multi-position installation: upflow, horizontal left or right
- Convenient 33⅜" height unit
- Removable bottom for side- or bottom-return applications
- Convenient left or right connection for gas and electric service
- Coil and furnace fit flush for most installations
- All models comply with California NOx emissions standards

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Unit Replacement Limited Warranty (good for as long as you own your home) and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

Model	Heating Capacity (BTU/h)		AFUE %	Tons A/C[2]	Dimensions			Ship Weight (lbs)
	Input[1]	Output[1]			W"	D"	H"	
AMH80453AX	45,000	36,000	80	3	14	28	33⅜	120
AMH80703AX	70,000	56,000	80	3	14	28	33⅜	130
AMH80704BX	70,000	56,000	80	4	17½	28	33⅜	143
AMH80903BX	90,000	72,000	80	3	17½	28	33⅜	153
AMH80904BX	90,000	72,000	80	4	17½	28	33⅜	153
AMH80905CX	90,000	72,000	80	5	21	28	33⅜	163
AMH81155CX	115,000	92,000	80	5	21	28	33⅜	163
AMH81405DX	140,000	112,000	80	5	24½	28	33⅜	163

[1] BTU/h [2] Max tons @ 0.5" ESP

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APH15M Packaged Heat Pump

The Amana® brand APH15M Packaged Heat Pump provides high-efficiency cooling and heating performance in one self-contained unit. This unit uses R-410A chlorine-free refrigerant. The APH15M is housed in a heavy-gauge, galvanized-steel cabinet that offers a high-quality, UV-resistant powder-paint finish and allows for a ground-level or rooftop mount.

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Compressor Limited Warranty (good for as long as you own your home) and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

ENERGY STAR ratings are dependent upon conditions beyond equipment installation. To make certain your HVAC equipment qualifies for the ENERGY STAR designation, get complete information at www.energystar.gov.

Product Features

- High-efficiency compressor with internal relief valve
- Up to 15 SEER/Up to 8.0 HSPF
- ECM blower motor
- Liquid-line filter dryer
- Two-stage heating & cooling on 4- & 5-ton units
- Convertible airflow — horizontal or downflow
- Copper tube/aluminum fin coils
- Totally enclosed, permanently lubricated condenser fan motor
- Electric heat kit available as a field-installed option
- Heavy-gauge galvanized-steel cabinet with attractive Architectural Gray powder-paint finish
- Fully insulated air-handling compartment with convenient access panels
- Louvered condenser coil protection
- One footprint; two heights

Model	Nominal Ratings			Electric Heat (kW)	Voltage-Phase	Dimensions			dBs	Ship Weight (lbs)
	Cooling (Tons)	Heating (BTU/h)	Cooling CFM			W"	D"	H"		
APH1524M41A	2	23,400	860	5,8,10	208/230-1	47	51	34¾	76	376
APH1530M41A	2½	27,400	1,000	5,8,10	208/230-1	47	51	34¾	76	385
APH1536M41A	3	35,400	1,200	5,8,10,15	208/230-1	47	51	34¾	76	438
APH1542M41A	3½	40,000	1,250	5,8,10,15	208/230-1	47	51	34¾	77	460
APH1543M41A	3½	39,000	1,250	5,8,10,15	208/230-1	47	51	42¼	78	492
APH1548M41A	4	45,500	1,700	5,8,10,15, 20	208/230-1	47	51	42¼	78	492
APH1549M41A	4	45,500	1,350	5,8,10,15, 20	208/230-1	47	51	42¼	78	492
APH1560M41A	5	56,000	1,800	5,8,10,15, 20	208/230-1	47	51	42¼	78	523

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APG15 Packaged Gas/Electric

The Amana® brand APG15 Packaged Gas/Electric unit uses the chlorine-free refrigerant R-410A and provides high-efficiency performance. This unit is housed in a heavy-gauge, zinc-coated steel cabinet with a weather-resistant, powder-paint finish and allows for a ground-level or rooftop mount, horizontal or downflow application.

Product Features

- Heavy-duty Million-Air® stainless-steel dual-diameter, tubular heat exchanger
- Up To 15 SEER/80% AFUE
- High-efficiency compressor with factory-installed sound cover; two-stage compressor on 4- and 5-ton models
- EEM (energy-efficient) blower motor
- Fully-charged R-410A refrigerant system
- Copper tube/aluminum fin coils
- Redundant two-stage gas valve; natural gas with easy conversion to propane
- Power-assisted combustion
- Direct-spark ignition system, including a microprocessor-based control for the entire ignition sequence
- All blower operation and all safety circuits complete with self-diagnostics
- Loss-of-charge protection and high-pressure switch
- All models comply with California NOx emission standards
- AHRI Certified; ETL Listed
- Fully insulated, heavy-gauge, zinc-coated steel cabinet with UV-resistant powder-paint finish
- Fits in a standard-size pick-up truck
- One roof curb fits all units
- Convenient access panels
- Bottom 2" high base rails for easier handling

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Heat Exchanger Limited Warranty and Lifetime Compressor Limited Warranty (in each case good for as long as you own your home) plus the 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

ENERGY STAR ratings are dependent upon conditions beyond equipment installation. To make certain your HVAC equipment qualifies for the ENERGY STAR designation, get complete information at www.energystar.gov.

Model	Nominal Capacities		Voltage-Phase	Dimensions			dBs	Ship Weight (lbs)
	Cooling (Tons)	Heating (BTU/h)		W"	D"	H"		
APG152407041A	2	69,000	208/230-1	47	51	34¾	76	439
APG153009041A	2½	92,000	208/230-1	47	51	34¾	76	475
APG153609041A	3	92,000	208/230-1	47	51	34¾	76	480
APG153709041A	3	92,000	208/230-1	47	51	34¾	76	480
APG154211541A	3½	115,000	208/230-1	47	51	42¾	78	560
APG154811541A	4	115,000	208/230-1	47	51	42¾	78	560
APG154911541A	4	115,000	208/230-1	47	51	42¾	78	560
APG156014041A	5	138,000	208/230-1	47	51	42¾	78	565

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APG13M Packaged Gas/Electric

The Amana® brand APG13M Packaged Gas/Electric Unit features energy-efficient cooling and heating performance in one self-contained unit. The APG13M is housed in a heavy-gauge, galvanized-steel cabinet with a high-quality, UV-resistant powder-paint finish and allows for a ground-level or rooftop mount and horizontal or downflow applications.

LIFETIME HEAT EXCHANGER LIMITED WARRANTY* | 10 YEAR PARTS LIMITED WARRANTY*

LIFETIME COMPRESSOR LIMITED WARRANTY* | R-410A REFRIGERANT

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Heat Exchanger Limited Warranty and Lifetime Compressor Limited Warranty (in each case good for as long as you own your home) plus the 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

Product Features

MILLION-AIR STAINLESS-STEEL HEAT EXCHANGER

eem

- Heavy-duty Million-Air® stainless-steel dual-diameter, tubular heat exchanger
- 13 SEER/80% AFUE
- Energy-efficient compressor
- EEM blower motor on 4- & 5-ton units
- All blower operation and all safety circuits complete with self-diagnostics
- Fully-charged R-410A system
- Copper tube/aluminum fin coils
- Direct-spark ignition system, including a microprocessor-based control for the entire ignition sequence
- All models comply with California NOx emission standards
- AHRI Certified; ETL Listed
- Heavy-gauge, galvanized-steel cabinet
- Attractive Architectural Gray powder-paint finish
- Fully insulated cabinet
- Louvered condenser coil protection
- Fits in a standard-size pick-up truck
- One roof curb fits all units
- Convenient access panels
- Bottom, 2"-high base rails for easier handling

Model	Nominal Ratings			SEER/ EER	Voltage-Phase	Dimensions			dBs	Ship Weight (lbs)
	Cooling (Tons)	Cooling CFM	Heating (BTU/h)			W"	D"	H"		
APG1324045M41	2	800	46,000	13.0 / 11.0	208/230-1	47	51	34¾	78	435
APG1324070M41	2	800	69,000	13.0 / 11.0	208/230-1	47	51	34¾	78	439
APG1330045M41	2½	1,000	46,000	13.0 / 11.0	208/230-1	47	51	34¾	78	438
APG1330070M41	2½	1,000	69,000	13.0 / 11.0	208/230-1	47	51	34¾	78	442
APG1336045M41	3	1,200	46,000	13.0 / 10.75	208/230-1	47	51	34¾	78	470
APG1336070M41	3	1,200	69,000	13.0 / 10.75	208/230-1	47	51	34¾	78	475
APG1336090M41	3	1,200	92,000	13.0 / 10.75	208/230-1	47	51	34¾	78	480
APG1342070M41	3½	1,300	69,000	13.0 / 11.0	208/230-1	47	51	42¾	78	515
APG1342090M41	3½	1,300	92,000	13.0 / 11.0	208/230-1	47	51	42¾	78	520
APG1348070M41	4	1,550	69,000	13.0 / 11.0	208/230-1	47	51	42¾	80	540
APG1348090M41	4	1,550	92,000	13.0 / 11.0	208/230-1	47	51	42¾	80	545
APG1348115M41	4	1,550	115,000	13.0 / 11.0	208/230-1	47	51	42¾	80	550
APG1360090M41	5	1,750	92,000	13.0 / 10.75	208/230-1	47	51	42¾	80	555
APG1360115M41	5	1,750	115,000	13.0 / 10.75	208/230-1	47	51	42¾	80	560
APG1360140M41	5	1,750	138,000	13.0 / 10.75	208/230-1	47	51	42¾	80	565

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AVPTC — Multi-Position, Variable-Speed

The Amana® brand AVPTC Multi-Position, Variable-Speed Air Handler is part of our new ComfortNet™ family of communicating units and optimized for use with the chlorine-free refrigerant R-410A. This unit's blower motor allows for a soft start and stop for quieter, more efficient operation and help reduce the cold blast of air upon heating start-up.

Product Features

- Compatible with the ComfortNet™ Communicating System family of products
- Optimized for use with the refrigerant R-410A
- Factory-installed thermal expansion valves for cooling and heat pump applications
- Variable-speed ECM blower motor
- All-aluminum evaporator coil
- Provides constant CFM over a wide range of static pressure conditions independent of duct system; provides low CFM for efficient fan-only operation
- In non-communicating mode, up to 12 field-selectable airflow settings can be adjusted to optimize the system's CFM for each individual mode of operation
- Auto configuration of the airflow and tonnage in communicating mode
- CFM indicator
- Maximum four low-voltage wires required for operation in communicating mode
- Improved humidity control and comfort
- Compatible with heat pumps and variable-capacity cooling applications
- Built-in coil has horizontal, vertical, and downflow drain pans with secondary drain connections
- Complies with the Factory-sealed Air Handling Credit with or without field-installed filter kits as listed in the 2001 Florida Building Code, Chapter 13, Section 610.2.A.2.1
- AHRI Certified; ETL Listed

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

Model	Cooling Capacity (BTU/h)	Electric Heat (kW)	Voltage	Dimensions			Service Valve		Ship Weight (lbs)
				W"	D"	H"	Liquid	Suction	
AVPTC183014	18,000 - 30,000	3, 5, 6, 8, 10	208/240	19½	22	46¾	⅜	¾	127
AVPTC313714	30,000 - 36,000	3, 5, 6, 8, 10, 15	208/240	22	24	53¼	⅜	⅞	178
AVPTC426014	42,000 - 60,000	3, 5, 6, 8, 10, 15, 20, 21	208/240	22	24	53¼	⅜	⅞	197

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ASPF — Multi-Position, Energy-Saving Motor Air Handler

The Amana® brand ASPF Multi-Position Air Handler is optimized for use with the refrigerant R-410A. This unit's blower design includes an EEM motor that can enhance the efficiency of your Amana brand air conditioners and heat pumps.

10 YEAR PARTS LIMITED WARRANTY*

R-410A REFRIGERANT

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

Product Features

- Optimized for use with the refrigerant R-410A
- Suitable for use with the refrigerant R-22
- Check flowrater for cooling and heat pump applications
- Discreet-speed ECM motor
- Built-in coil has horizontal, upflow, and downflow drain pans with secondary drain connections
- Factory-sealed to achieve 2% or less leakage rate at 1.0" water gauge external duct static pressure
- Complies with the Factory-sealed Air Handling Credit with or without field-installed filter kits as listed in the 2001 Florida Building Code, Chapter 13, Section 610.2.A.2.1
- AHRI Certified; ETL Listed
- Fully insulated, painted steel cabinet with attractive Architectural Gray finish
- Multi-position — upflow, downflow or horizontal installations
- Built-in filter rack for 1" filter (filter not included)
- Low-voltage cabinet connections
- Power supply on top; low-voltage entry on top or side
- 3 kW - 21 kW electric heat available as a field-installed option

Model	Cooling Capacity (Tons)	Voltage	Dimensions			Service Valve		Ship Weight (lbs)
			W"	D"	H"	Liquid	Suction	
ASPF183016	1½ to 2½	208/230	19½	22	46¼	⅜	¾	125
ASPF313716	2½ to 3	208/230	22	24	53¼	⅜	⅞	176
ASPF426016	3½ to 5	208/230	22	24	53¼	⅜	⅞	195

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ARPF — Multi-Position, Multi-Speed Air Handler

The Amana® brand ARPF Multi-Position, Multi-Speed Air Handler is optimized for use with the refrigerant R-410A. This unit features a check flowrater expansion device as well as direct-drive, multi-speed motor for air volume variation. The ARPF may be installed in a variety of locations.

Product Features

- Optimized for use with the refrigerant R-410A
- Suitable for use with the refrigerant R-22
- Check flowrater for cooling and heat pump applications
- Direct-drive, multi-speed motor
- Transformer and blower time-delay on all units
- Factory-sealed to achieve 2% or less leakage rate with or without field-installed filter kits at 1.0" water gauge external duct static pressure
- Complies with the Factory-sealed Air Handling Credit with or without field-installed filter kits as listed in the 2001 Florida Building Code, Chapter 13, Section 610.2.A.2.1
- AHRI Certified; ETL Listed
- Fully insulated, painted cabinet with attractive Architectural Gray paint finish
- Built-in coil has horizontal, upflow, and downflow drain pans with secondary drain connections
- Built-in filter rack for 1" filter (filter not included)
- Power-supply entry at top; low-voltage entry on left side and top
- 3 kW to 21 kW electric heat kits available as field-installed options

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

Model	Cooling Capacity (Tons)	Voltage	Dimensions			Service Valve		Ship Weight (lbs)
			W"	D"	H"	Liquid	Suction	
ARPF182416	1½ to 2	208/230	15½	22	42⅛	⅜"	¾"	116
ARPF193116	1½ to 2½	208/230	19½	22	46¾	⅜"	⅞"	155
ARPF303016	2½	208/230	19½	22	46¾	⅜"	¾"	144
ARPF363616	3	208/230	19½	22	46¾	⅜"	¾"	164
ARPF364216	3 to 3½	208/230	22	24	53¼	⅜"	⅞"	160
ARPF374316	3 to 3½	208/230	22	24	53¼	⅜"	⅞"	195
ARPF486016	4 to 5	208/230	22	24	53¼	⅜"	⅞"	183
ARPF496116	4 to 5	208/240	22	24	53¼	⅜"	⅞"	192

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ADPF — Downflow, Multi-Speed Air Handler

The Amana® brand ADPF Downflow Multi-Speed Air Handlers are optimized for use with the refrigerant R-410A. These units feature a check flowrater expansion device and direct-drive, multi-speed motor for air volume variation.

10 YEAR PARTS LIMITED WARRANTY*

R-410A REFRIGERANT

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

Product Features

- Optimized for use with the refrigerant R-410A
- Suitable for use with the refrigerant R-22
- Check flowrater for cooling and heat pump applications
- Direct-drive, multi-speed motor
- Transformer and blower time-delay on all units
- Dedicated downflow design requires no field modification
- AHRI Certified; ETL Listed
- Fully insulated, painted steel cabinet with attractive Architectural Gray paint finish
- Built-in coil has a downflow drain pan with secondary drain connections
- Power-supply entry at top; low-voltage entry on left side and top
- 3 kW - 21 kW electric heat kits available as field-installed options

Model	Cooling Capacity (Tons)	Voltage	Dimensions			Service Valve		Ship Weight (lbs)
			W"	D"	H"	Liquid	Suction	
ADPF182416	1½ to 2	208/230	15½	22	42⅛	⅜"	¾"	96
ADPF304216	2½ to 3½	208/230	22	24	53¼	⅜"	⅞"	131
ADPF486016	4 to 5	208/230	22	24	53¼	⅜"	⅞"	151

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ARUF — Multi-Position, Multi-Speed Air Handler

The Amana® brand ARUF Multi-Position Air Handler features a check flowrater expansion device and is optimized for use with the refrigerant R-410A. This unit has a fully insulated steel cabinet with a rust-resistant, galvanized, leather grain-embossed finish and painted front panels. The ARUF is ideal for new or retrofit applications and may be installed in a variety of locations.

Product Features

- Optimized for use with the refrigerant R-410A
- Suitable for use with the refrigerant R-22
- Direct-drive, multi-speed motor
- Transformer and blower time delay on all units
- Check flowrater for cooling and heat pump applications
- Aluminum tube/aluminum fin coil
- AHRI Certified; ETL Listed
- Fully insulated steel cabinet with rust-resistant, galvanized, leather grain-embossed finish and painted front panels
- Built-in coil has horizontal, upflow, and downflow drain pans with secondary drain connections
- Built-in filter rack for 1" filter (filter not included)
- Power-supply entry at top; low-voltage entry on left and top
- 3 kW to 21 kW electric heat kits available as a field-installed accessory

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

Model	Cooling Capacity (Tons)	Voltage	Dimensions			Service Valve		Ship Weight (lbs)
			W"	D"	H"	Liquid	Suction	
ARUF172916	1½ to 2½	208/230	15½	22	42⅛	⅜"	¾"	110
ARUF182416	1½ to 2	208/230	15½	22	42⅛	⅜"	¾"	116
ARUF193116	1½ to 2½	208/230	19½	22	46¾	⅜"	⅞"	155
ARUF303016	2½	208/230	19½	22	46¾	⅜"	¾"	144
ARUF363616	3	208/230	19½	22	46¾	⅜"	¾"	164
ARUF364216	3 to 3½	208/230	22	24	53¼	⅜"	⅞"	173
ARUF374316	3 to 3½	208/230	22	24	53¼	⅜"	⅞"	195
ARUF486016	4 to 5	208/230	22	24	53¼	⅜"	⅞"	183
ARUF496116	4 to 5	208/240	22	24	53¼	⅜	⅞	192

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MBVC — Modular Blowers

The Amana® brand MBVC modular blowers are tailor-made for exceptional energy efficiency. Now fully compatible with the ComfortNet™ line of communicating equipment, these blower assemblies increase both installation and application flexibility. Units can be matched with cased coils for upflow, downflow, and horizontal applications. Featuring a standard ECM motor, this modular blower is ideal for new or retrofit applications.

Product Features

- Compatible with the ComfortNet Communicating System family of products
- Variable-speed blower motor
- Auto configuration of the airflow and tonnage in communicating mode
- CFM indicator
- Maximum four low-voltage wires required for operation in communicating mode
- Built-in dehumidify feature
- Diagnostic indicator lights
- Storage of six prior fault codes
- Programmable heat strip settings
- Color-coded terminal strip for non-communicating set-up
- Cooling and heat pump applications
- AHRI Certified; ETL Listed
- Painted, galvanized steel cabinet
- Blower section usable as an electric furnace
- Foil-faced insulation is glued in place and covers entire blower case, reducing sound and cabinet condensation
- Bottom flanges formed inward for additional strength, and to provide mounting surface for cased-coil section

10 YEAR PARTS LIMITED WARRANTY*

ComfortNet CONTROL SYSTEM

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

Model	Voltage-Phase	Dimensions			Ship Weight (lbs)
		W"	D"	H"	
MBVC1200AA-1	208/230-1	17½	21	26	72
MBVC1600AA-1	208/230-1	21	21	30	82
MBVC2000AA-1	208/230-1	24½	21	30	94

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MBR — Modular Blowers

The Amana® brand MBR Modular Blowers are tailor-made for exceptional energy efficiency. These blowers are designed with quality components and assembled with excellent craftsmanship. When matched with our cased coils for upflow, downflow, and horizontal applications, these two-piece blower coils increase both installation and application flexibility.

Product Features

- Contains a multi-speed blower — motor speed is easily changed
- Cooling or heat pump applications: upflow, downflow, and horizontal applications
- Control board includes a fan delay in the cooling mode and is isolated from the air stream
- 3 kW - 21 kW electric heat kits available as field-installed options
- AHRI Certified; ETL Listed
- Durable cabinet of painted galvanized steel
- Foil-faced insulation lines the cabinet to help reduce operating sound and possible cabinet condensation

10 YEAR PARTS LIMITED WARRANTY*

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

Model	Voltage-Phase	Dimensions			Ship Weight (lbs)
		W"	D"	H"	
MBR0800AA-1	208/230-1	17½	21	26	72
MBR1200AA-1	208/230-1	17½	21	26	72
MBR1600AA-1	208/230-1	21	21	30	82
MBR2000AA-1	208/230-1	24½	21	30	94

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AWUF — Wall Mount

The Amana® brand AWUF Air Handler is designed to be vertically wall- or stud-mounted. This unit features a check flowrater and direct-drive, multi-speed motor. The AWUF is housed in a fully insulated, galvanized-steel cabinet.

10 YEAR PARTS LIMITED WARRANTY*

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

Product Features

- Suitable for use with refrigerants R-410A and R-22
- Check flowrater for cooling and heat pump applications
- Direct-drive, multi-speed motor
- Sequence-controlled, rust-resistant nickel chromium heating elements of 5, 8 and 10 kW
- Rifled aluminum tubing and corrugated aluminum fins
- AHRI Certified; ETL Listed
- Thermoplastic drain pan with bottom primary/ secondary drain connection
- Built-in filter rack (filter included)
- Factory-installed pull-type disconnect
- Large chassis (2½- and 3-ton units) – front return only; Small chassis (1½- and 2-ton units) – front or bottom return
- Wall-hanging bracket provided

Model	Nominal Capacity			Electric Heat (kW)	Voltage	Dimensions			Service Valve		Ship Weight (lbs)
	Cooling (Tons)	CFM High	CFM Low			W"	D"	H"	Liquid	Suction	
AWUF180316	1½	730	720	5	240/208	20 3/16	16⅛	36	⅜	⅝	81
AWUF180516	1½	730	720	5	240/208	20 3/16	16⅛	36	⅜	⅝	81
AWUF180816	1½	730	720	8	240/208	20 3/16	16⅛	36	⅜	⅝	81
AWUF240316	2	830	800	5	240/208	20 3/16	16⅛	36	⅜	⅝	84
AWUF240516	2	830	800	5	240/208	20 3/16	16⅛	36	⅜	⅝	84
AWUF240816	2	830	800	8	240/208	20 3/16	16⅛	36	⅜	⅝	84
AWUF241016	2	830	800	10	240/208	20 3/16	16⅛	36	⅜	⅝	84
AWUF300316	2½	1,120	1,020	5	240/208	24	21	36	⅜	¾	93
AWUF300516	2½	1,120	1,020	5	240/208	24	21	36	⅜	¾	93
AWUF300816	2½	1,120	1,020	8	240/208	24	21	36	⅜	¾	93
AWUF301016	2½	1,120	1,020	10	240/208	24	21	36	⅜	¾	93
AWUF310516	1½ to 2½	950	600	5	240/208	24	21	36	⅜	¾	96
AWUF310816	1½ to 2½	1,050	600	8	240/208	24	21	36	⅜	¾	96
AWUF321016	1½ to 2½	1,050	600	10	240/208	24	21	36	⅜	¾	96
AWUF360516	2½ to 3	1,110	1,030	5	240/208	24	21	36	⅜	¾	96
AWUF360816	2½ to 3	1,110	1,030	8	240/208	24	21	36	⅜	¾	96
AWUF361016	2½ to 3	1,110	1,030	10	240/208	24	21	36	⅜	¾	96
AWUF370516	2½ to 3	1,110	1,030	5	240/208	24	21	36	⅜	¾	96
AWUF370816	2½ to 3	1,110	1,030	8	240/208	24	21	36	⅜	¾	96
AWUF371016	2½ to 3	1,110	1,030	10	240/208	24	21	36	⅜	¾	96

* @ 0.3" ESP

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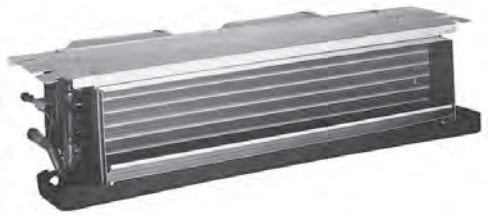
ACNF — Ceiling Mount

The Amana® brand ACNF Electric Heat Air Handler is designed to be ceiling-mounted. This unit features a check flowrater and direct-drive, resilient-mount, multi-speed motor. The ACNF has galvanized-steel construction and quiet operation.

Product Features

- Suitable for use with refrigerants R-410A and R-22
- Check flowrater for cooling and heat pump applications
- Direct-drive, resilient-mount, multi-speed motor
- Sequence-controlled and rust-resistant nickel chromium heating elements of 5, 6, 8 and 10 kW
- High-efficiency evaporator coil
- Quiet operation
- Available with and without heat
- AHRI Certified; ETL Listed
- Primary/secondary drain connection in a high-temperature plastic drain pan
- Factory-installed pull-type disconnect
- Easy service access



10 YEAR PARTS LIMITED WARRANTY*

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

Model	Cooling Capacity (Tons)	Airflow Rate, (CFM) High/Low	Electric Heat (kW)	Voltage	Dimensions			Service Valve		Ship Weight (lbs)
					W	D	H	Liquid	Suction	
ACNF18001	1½	525/470	0	208/230	37¼"	21"	10"	⅜"	⅝"	54
ACNF18051	1½	525/470	5	208/230	37¼"	21"	10"	⅜"	⅝"	57
ACNF18061	1½	525/470	6	208/230	37¼"	21"	10"	⅜"	⅝"	57
ACNF18081	1½	525/470	8	208/230	37¼"	21"	10"	⅜"	⅝"	57
ACNF24001	2	860/800	0	208/230	43¼"	21"	10"	⅜"	¾"	61
ACNF24051	2	860/800	5	208/230	43¼"	21"	10"	⅜"	¾"	64
ACNF24061	2	860/800	8	208/230	43¼"	21"	10"	⅜"	¾"	64
ACNF24081	2	860/800	8	208/230	43¼"	21"	10"	⅜"	¾"	64
ACNF24101	2	860/800	10	208/230	43¼"	21"	10"	⅜"	¾"	64
ACNF30001	2½	985/845	0	208/230	49¼"	21"	10"	⅜"	¾"	65
ACNF30051	2½	985/845	5	208/230	49¼"	21"	10"	⅜"	¾"	68
ACNF30061	2½	985/845	5	208/230	49¼"	21"	10"	⅜"	¾"	68
ACNF30081	2½	985/845	8	208/230	49¼"	21"	10"	⅜"	¾"	68
ACNF30101	2½	985/845	10	208/230	49¼"	21"	10"	⅜"	¾"	68

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CAUF — Uncased Upflow/Downflow Indoor Coil

The Amana® brand all-aluminum CAUF Uncased Upflow/Downflow Indoor Coils are made for split system air conditioners and heat pumps. This coil features aluminum tubing and corrugated aluminum fins and rust-resistant, high-temperature, thermoplastic drain pans.

10 YEAR PARTS LIMITED WARRANTY*

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation and the unit must be installed in conjunction with a new split system air conditioner or heat pump to which it is properly matched by the installer. Online registration is not required in California or Quebec.

Product Features

- Optimized for use with the refrigerant R-410A
- Suitable for use with the refrigerant R-22
- Rust-resistant, high-temperature, thermoplastic drain pans feature a low water-retention design
- Check flowrater for cooling and heat pump applications
- All-aluminum tubing and corrugated aluminum fins
- AHRI Certified; ETL Listed

Model	Dimensions			Nominal Tons	Connection		Ship Weight (lbs)
	W	H	A		Liquid	Suction	
CAUF1824A6	13″	16¼"	13"	1½-2	⅜″	¾″	17
CAUF1824B6	16½″	16⅛"	13"	1½-2	⅜″	¾″	20
CAUF1824C6	20″	16⅜"	17"	1½-2	⅜″	¾″	24
CAUF3030A6	13"	20 1/16"	17"	2½	⅜″	¾″	20
CAUF3030B6	16½″	18¾"	17"	2½	⅜″	¾″	23
CAUF3030C6	20″	17⅞"	17"	2½	⅜″	¾″	27
CAUF3030D6	23″	17⅞"	17"	2½	⅜″	¾″	30
CAUF3131B6	16½″	20 1/16"	17"	2½	⅜″	¾″	25
CAUF3131C6	20″	20"	17"	2½	⅜″	⅞″	28
CAUF3636A6	13"	19½"	17	3	⅜″	⅞″	23
CAUF3636B6	16½″	19⅜"	17	3	⅜″	⅞″	29
CAUF3636C6	20″	19⅛"	17	3	⅜″	⅞″	33
CAUF3636D6	23"	19⅛"	17	3	⅜″	⅞″	36
CAUF3642C6	20″	19"	17	3-3½	⅜″	⅞″	28
CAUF3642D6	23″	19⅛"	17	3-3½	⅜″	⅞″	29
CAUF3743C6	20″	28 1/16"	25"	3-3½	⅜″	⅞″	40
CAUF3743D6	23″	27⅜"	25"	3-3½	⅜″	⅞″	42
CAUF4860C6	20″	28"	25"	4-5	⅜″	⅞″	41
CAUF4860D6	23″	28"	25"	4-5	⅜″	⅞″	44
CAUF4961C6	20″	28"	25"	4-5	⅜″	⅞″	46
CAUF4961D6	23″	27"	25"	4-5	⅜″	⅞″	50

Note: For a properly matched system, refer to specification sheet of the corresponding Goodman® outdoor unit.

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CAPF — Cased Upflow/Downflow Indoor Coil

The Amana® brand all-aluminum CAPF Cased Upflow/Downflow Indoor Coils are made for split system air conditioners and heat pumps. This unit features aluminum tubing and corrugated aluminum fin coils and rust-resistant, high-temperature, thermoplastic drain pans. The CAPF is painted Architectural Gray.

Product Features

- Optimized for use with the refrigerant R-410A
- Suitable for use with the refrigerant R-22
- Rust-resistant, high-temperature, thermoplastic drain pans feature a low water-retention design
- Check flowrater for cooling and heat pump applications
- All-aluminum tubing and corrugated aluminum fin coils
- Foil-faced insulation
- AHRI Certified; ETL Listed
- High-quality post-paint cabinet
- Split-seam front for easy access

10 YEAR PARTS LIMITED WARRANTY*

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation and the unit must be installed in conjunction with a new split system air conditioner or heat pump to which it is properly matched by the installer. Online registration is not required in California or Quebec.

Model	Dimensions			Plenum Opening		Nominal Tons	Connection		Ship Weight (lbs)
	W	D	H	W	H		Liquid	Suction	
CAPF1824A6	14″	21″	18″	13″	17″	1½-2	⅜″	¾″	32
CAPF1824B6	17½″	21″	18″	16½″	17″	1½-2	⅜″	¾″	37
CAPF1824C6	21″	21″	22″	20″	21″	1½-2	⅜″	¾″	41
CAPF3030A6	14"	21"	22"	13"	21″	2½	⅜″	¾″	36
CAPF3030B6	17½″	21″	22″	16½″	21″	2½	⅜″	¾″	40
CAPF3030C6	21″	21″	22″	20″	21″	2½	⅜″	¾″	44
CAPF3030D6	24½″	21″	22″	23½″	21″	2½	⅜″	¾″	49
CAPF3131B6	17½″	21″	22″	16½″	21″	2½	⅜″	¾″	42
CAPF3131C6	21″	21″	26″	20″	25″	2½	⅜″	⅞″	47
CAPF3636A6	14"	21"	22"	13"	21″	3	⅜″	⅞″	39
CAPF3636B6	17½″	21″	22"	16½″	21″	3	⅜″	⅞″	47
CAPF3636C6	21″	21″	22"	20″	21″	3	⅜″	⅞″	53
CAPF3636D6	24½"	21"	22"	23½″	21″	3	⅜″	⅞″	56
CAPF3642C6	21″	21″	22"	20″	21″	3-3½	⅜″	⅞″	54
CAPF3642D6	24½″	21″	22"	23½″	21″	3-3½	⅜″	⅞″	57
CAPF3743C6	21″	21″	30″	20″	29″	3-3½	⅜″	⅞″	65
CAPF3743D6	24½″	21″	30″	23½″	29″	3-3½	⅜″	⅞″	72
CAPF4860C6	21″	21″	30″	20″	29″	4-5	⅜″	⅞″	66
CAPF4860D6	24½″	21″	30″	23½″	29″	4-5	⅜″	⅞″	73
CAPF4961C6	21″	21″	30″	20″	29″	4-5	⅜″	⅞″	73
CAPF4961D6	24½″	21″	30″	23½″	29″	4-5	⅜″	⅞″	81

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CHPF — Cased Horizontal "A" Coil

The Amana® brand all-aluminum CHPF Cased Horizontal "A" Coils are made for split system air conditioners and heat pumps. Each coil is made of quality galvanized steel with a painted, leather grain-embossed finish. This coil is painted Architectural Gray.

10 YEAR PARTS LIMITED WARRANTY*

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation and the unit must be installed in conjunction with a new split system air conditioner or heat pump to which it is properly matched by the installer. Online registration is not required in California or Quebec.

Product Features

- Optimized for use with the refrigerant R-410A
- Suitable for use with the refrigerant R-22
- Rust-resistant, high-temperature, thermoplastic drain pans feature a low water-retention design
- Check flowrater for cooling and heat pump applications
- All-aluminum tubing and corrugated aluminum fin coils
- Foil-faced insulation
- AHRI Certified; ETL Listed
- High-quality post-paint cabinet
- Split-seam front for easy access

Model	Cabinet Dimensions			Plenum Opening		Nominal Tons	Connection		Ship Weight (lbs)
	W	D	H	W	H		Liquid	Suction	
CHPF1824A6	21⅛"	26"	14"	19"	13"	1½ to 2	⅜"	¾"	36
CHPF2430B6	21⅛"	26"	17½"	19"	16½"	2 to 2½	⅜"	¾"	55
CHPF3636B6	21⅛"	26"	17½"	19"	16½"	3	⅜"	⅞"	50
CHPF3642C6	21⅛"	26"	21"	19"	20"	3 to 3½	⅜"	⅞"	60
CHPF3642D6	21⅛"	26"	24½"	19"	23½"	3 to 3½	⅜"	⅞"	60
CHPF3743C6	21⅛"	26"	21"	19"	20"	3 to 3½	⅜"	⅞"	63
CHPF3743D6	21⅛"	26"	24½"	19"	23½"	3 to 3½	⅜"	⅞"	63
CHPF4860D6	21⅛"	26"	24½"	19"	23½"	4 to 5	⅜"	⅞"	68

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CSCF — Horizontal Slab Evaporator Coils

The Amana® brand CSCF Horizontal Slab Evaporator Coils are made for split system air conditioners and heat pumps. This unit features a check flowrater expansion device and rust-resistant, high-temperature, thermoplastic drain pan. Each coil's cabinet has a quality, galvanized-steel finish.

Product Features

- Optimized for use with the refrigerant R-410A
- Suitable for use with the refrigerant R-22
- Rust-resistant, high-temperature, thermoplastic drain pan with secondary drain connection
- Check flowrater for cooling and heat pump applications
- Rifled copper tubing and corrugated aluminum fin coils
- Compact, versatile, right or left horizontal position
- Copper sweat connections
- AHRI Certified; ETL Listed

10 YEAR PARTS LIMITED WARRANTY*

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation and the unit must be installed in conjunction with a new split system air conditioner or heat pump to which it is properly matched by the installer. Online registration is not required in California or Quebec.

Model	Cabinet Dimensions			Plenum Opening		Capacity (Tons)	Coil Dimensions		Connection Size		Ship Weight (lbs)
	W	D	H	W	H		W	H	Liquid	Suction	
CSCF1824N6	25½"	12"	25"	16"	21"	1½-2	19¾"	24"	⅜"	¾"	37
CSCF3036N6	33½"	12"	25"	24"	21"	2½-3	28"	24"	⅜"	⅞"	44
CSCF3642N6	39½"	12"	25"	30"	21"	3-3½	34"	24"	⅜"	⅞"	54
CSCF4860N6	39½"	12"	25"	30"	21"	4-5	34"	24"	⅜"	⅞"	60

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SSX16 — High-Efficiency Air Conditioner

The Amana® Distinctions® brand SSX16 High-Efficiency Air Conditioners use the chlorine-free refrigerant R-410A and feature a high-efficiency Copeland® scroll compressor plus energy efficiencies and operating sound levels that are among the best in the heating and cooling industry. These units are designed for the consumer who desires superb comfort and quiet operation.

Product Features

- R-410A chlorine-free refrigerant
- Up to 16 SEER
- High-efficiency Copeland scroll compressor
- High-quality compressor sound cover
- High-pressure switch; low-pressure switch
- Factory-installed filter dryer
- 850-RPM condenser fan motor
- Copper tube/enhanced aluminum fin coil
- Sweat connection service valves with easy access to gauge ports
- Contactor with lug connection
- Ground lug connection
- AHRI Certified; ETL Listed
- Amana brand sound control top design
- Heavy-gauge galvanized-steel cabinet
- Attractive Architectural Gray powder-paint finish with 500-hour salt-spray approval
- Top and side maintenance access
- Single-panel access to controls with space provided for field-installed accessories
- When properly anchored, meets 2001 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Compressor Limited Warranty (good for as long as you own your home) and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

ENERGY STAR ratings are dependent upon conditions beyond equipment installation. To make certain your HVAC equipment qualifies for the ENERGY STAR designation, get complete

Model	Nominal Cooling (Tons)	Voltage Phase	Dimensions			Service Valve		dBs	Ship Weight (lbs)
			W"	D"	H"	Liquid	Suction		
SSX160241A*	2	208/230-1	29	29	38¼	⅜"	¾"	73.5	282
SSX160241B*	2	208/230-1	29	29	32¼	⅜"	¾"	73.5	173
SSX160301A*	2.5	208/230-1	29	29	32¼	⅜"	¾"	73.5	174
SSX160361A*	3	208/230-1	29	29	38¼	⅜"	¾"	73.5	282
SSX160361B*	3	208/230-1	29	29	32¼	⅜"	¾"	73.5	182
SSX160421A*	3.5	208/230-1	29	29	36¼	⅜"	⅞"	75.0	185
SSX160481A*	4	208/230-1	35½	35½	38¼	⅜"	⅞"	73.5	282
SSX160481B*	4	208/230-1	35½	35½	36¼	⅜"	⅞"	74	236
SSX160591A*	5	208/230-1	35½	35½	38¼	⅜"	⅞"	73.5	287
SSX160601A*	5	208/230-1	35½	35½	38¼	⅜"	⅞"	73.5	296
SSX160601B*	5	208/230-1	35½	35½	38¼	⅜"	⅞"	73.5	296

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SSX14 — High-Efficiency Air Conditioner

The Amana® Distinctions® brand SSX14 High-Efficiency Air Conditioners use the chlorine-free refrigerant R-410A and feature a high-efficiency Copeland® scroll compressor plus energy efficiencies and operating sound levels that are among the best in the heating and cooling industry. These units are designed for the consumer who desires superb comfort and quiet operation.

Product Features

- R-410A chlorine-free refrigerant
- Up to 15 SEER
- High-efficiency Copeland scroll compressor
- High-quality compressor sound cover
- High-pressure switch; low-pressure switch
- Factory-installed filter dryer
- 850-RPM condenser fan motor
- Copper tube/enhanced aluminum fin coil
- Sweat connection service valves with easy access to gauge ports
- Contactor with lug connection
- Ground lug connection
- AHRI Certified; ETL Listed
- Amana brand sound control top design
- Heavy-gauge galvanized-steel cabinet
- Attractive Architectural Gray powder-paint finish with 500-hour salt-spray approval
- Top and side maintenance access
- Single-panel access to controls with space provided for field-installed accessories
- When properly anchored, meets 2001 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Compressor Limited Warranty (good for as long as you own your home) and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

ENERGY STAR ratings are dependent upon conditions beyond equipment installation. To make certain your HVAC equipment qualifies for the ENERGY STAR designation, get complete information at www.energystar.gov.

Model	Nominal Cooling (Tons)	Voltage Phase	Dimensions			Service Valve		dBs	Ship Weight (lbs)
			W"	D"	H"	Liquid	Suction		
SSX140181B	1½	208/230-1	26	26	27½	⅜"	¾"	71	146
SSX140241B	2	208/230-1	26	26	32½	⅜"	¾"	71	156
SSX140301B	2½	208/230-1	29	29	32½	⅜"	¾"	72	172
SSX140361A	3	208/230-1	29	29	34¼	⅜"	⅞"	73	199
SSX140361B	3	208/230-1	29	29	32½	⅜"	⅞"	73	172
SSX140421B	3½	208/230-1	29	29	38¼	⅜"	⅞"	73	207
SSX140421C	3½	208/230-1	29	29	36	⅜"	⅞"	73	184
SSX140481A	4	208/230-1	35½	35½	38¼	⅜"	⅞"	74	242
SSX140481B	4	208/230-1	35½	35½	36¼	⅜"	⅞"	74	236
SSX140601A	5	208/230-1	35½	35½	38¼	⅜"	⅞"	75	280

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GSX14 — High-Efficiency Air Conditioner

The Amana® Distinctions® brand GSX14 High-Efficiency Air Conditioners use the chlorine-free refrigerant R-410A and feature a high-efficiency compressor plus energy efficiencies and operating sound levels that are among the best in the heating and cooling industry. These units are designed for the consumer who desires superb comfort and quiet operation.

10 YEAR COMPRESSOR LIMITED WARRANTY*

10 YEAR PARTS LIMITED WARRANTY*

R-410A REFRIGERANT

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the 10-Year Compressor Limited Warranty and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

ENERGY STAR

ENERGY STAR ratings are dependent upon conditions beyond equipment installation. To make certain your HVAC equipment qualifies for the ENERGY STAR designation, get complete information at www.energystar.gov.

Product Features

- R-410A chlorine-free refrigerant
- Up to 15 SEER
- High-efficiency compressor
- High-quality compressor sound cover
- High-pressure switch; low-pressure switch
- Factory-installed filter dryer
- 850-RPM condenser fan motor
- Copper tube/enhanced aluminum fin coil
- Sweat connection service valves with easy access to gauge ports
- Contactor with lug connection
- Ground lug connection
- AHRI Certified; ETL Listed
- Amana brand sound control top design
- Heavy-gauge galvanized-steel cabinet
- Attractive Architectural Gray powder-paint finish with 500-hour salt-spray approval
- Top and side maintenance access
- Single-panel access to controls with space provided for field-installed accessories
- When properly anchored, meets 2001 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)

Model	Nominal Cooling (Tons)	Voltage-Phase	Dimensions			Service Valve		dBs	Ship Weight (lbs)
			W"	D"	H"	Liquid	Suction		
GSX140181A	1½	208/230-1	26	26	27½	⅜"	¾"	73	146
GSX140241A	2	208/230-1	26	26	32½	⅜"	¾"	73	156
GSX140301A	2½	208/230-1	29	29	32½	⅜"	¾"	74	172
GSX140361A	3	208/230-1	29	29	32½	⅜"	⅞"	75	172
GSX140421A	3½	208/230-1	29	29	36¼	⅜"	⅞"	75	184
GSX140481A	4	208/230-1	35½	35½	38¼	⅜"	⅞"	76	236
GSX140601A	5	208/230-1	35½	35½	38¼	⅜"	⅞"	77	280

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GSX13 — Energy-Efficient Air Conditioner

The Amana® Distinctions® brand GSX13 Energy-Efficient Air Conditioner uses the chlorine-free refrigerant R-410A and features operating sound levels that are among the best in the heating and cooling industry. With a 13 SEER rating, the GSX13 will help reduce energy consumption throughout the life of the system compared to lower SEER-rated equipment.

Product Features

- R-410A chlorine-free refrigerant
- 13 SEER
- Energy-efficient compressor
- Factory-installed liquid line filter dryer
- Copper tube/aluminum fin coil
- Brass liquid and suction line service valves
- Contactor with lug connection
- Ground lug connection
- AHRI Certified; ETL Listed
- Amana brand sound control top design
- Baked-on powder-paint finish
- Rust-resistant coated screws
- Compact footprint
- Top and side maintenance access
- Single-panel access to controls with space provided for field-installed accessories
- When properly anchored, meets 2001 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

Model	Nominal Cooling (Tons)	Voltage-Phase	Dimensions			Service Valve		dBs	Ship Weight (lbs)
			W"	D"	H"	Liquid	Suction		
GSX130181B*	1½	208/230-1	26	26	27½	⅜"	¾"	72	149
GSX130241B*	2	208/230-1	26	26	27½	⅜"	¾"	72	151
GSX130301B*	2½	208/230-1	26	26	27½	⅜"	¾"	73	152
GSX130361B*	3	208/230-1	29	29	28¾	⅜"	⅞"	74	159
GSX130421B*	3½	208/230-1	29	29	36¼	⅜"	⅞"	75	194
GSX130481B*	4	208/230-1	29	29	36¼	⅜"	⅞"	76	195
GSX130601A*	5	208/230-1	35½	35½	38¼	⅜"	⅞"	73	240
GSX130601B*	5	208/230-1	29	29	40	⅜"	⅞"	77	200

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SSZ16 — High-Efficiency Heat Pump

The Amana® Distinctions® brand SSZ16 High-Efficiency Heat Pumps use the chlorine-free refrigerant R-410A and feature a high-efficiency Copeland® scroll compressor. The units feature energy efficiencies and operating sound levels that are among the best in the heating and cooling industry.

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Compressor Limited Warranty (good for as long as you own your home) and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

ENERGY STAR ratings are dependent upon conditions beyond equipment installation. To make certain your HVAC equipment qualifies for the ENERGY STAR designation, get complete information at www.energystar.gov.

Product Features

- R-410A chlorine-free refrigerant
- High-efficiency Copeland scroll compressor
- High-density foam compressor sound blanket
- SmartShift™ technology to ensure quiet, reliable defrost
- Factory-installed bi-flow liquid line filter dryer
- Factory-installed suction line accumulator
- Compressor short-cycle protection
- 850 RPM condenser fan motor
- Factory-installed compressor crankcase heater
- Factory-installed high-capacity muffler
- High- and low-pressure switches
- Service valves with sweat connections and easy access to gauge ports
- Copper tube/enhanced aluminum fin coil
- Fully charged for 15' of tubing length
- Contactor with lug connection
- Ground lug connection
- AHRI Certified; ETL Listed
- Amana brand sound control top design
- Heavy-gauge galvanized-steel cabinet
- Attractive Architectural Gray powder-paint finish with 500-hour salt-spray approval
- Top and side maintenance access
- Single-panel access to controls with space provided for field-installed accessories
- When properly anchored, meets 2001 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)

Model	Capacities (Tons)		Voltage-Phase	Dimensions			Service Valve		dBs	Ship Weight (lbs)
	Cooling	Heating		W"	D"	H"	Liquid	Suction		
SSZ160241A	2	2	208/230-1	29	29	38¼	⅜"	¾"	70	205
SSZ160361A	3	3	208/230-1	35½	35½	38¼	⅜"	⅞"	71	245
SSZ160481A	4	4	208/230-1	35½	35½	38¼	⅜"	⅞"	72	320
SSZ160601A	5	5	208/230-1	35½	35½	38¼	⅜"	⅞"	72	304
SSZ160601B	5	5	208/230-60-1	35½	35½	38¼	⅜"	⅞"	72	340

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SSZ14 — High-Efficiency Heat Pump

The Amana® Distinctions® brand SSZ14 High-Efficiency Heat Pumps use the chlorine-free refrigerant R-410A and feature a high-efficiency Copeland® scroll compressor. These units feature energy efficiencies and operating sound levels that are among the best in the heating and cooling industry.

Product Features

- R-410A chlorine-free refrigerant
- Up to 15 SEER / up to 9.0 HSPF
- High-efficiency Copeland scroll compressor
- High-quality compressor sound cover
- High-pressure switch; low-pressure switch
- SmartShift™ technology to ensure quiet, reliable defrost
- Factory-installed bi-flow liquid line filter dryer
- Factory-installed suction line accumulator
- Factory-installed compressor crankcase heater
- Factory-installed high-capacity muffler
- 850-RPM condenser fan motor
- Copper tube/enhanced aluminum fin coil
- Sweat connection service valves with easy access to gauge ports
- Contactor with lug connection
- Ground lug connection
- AHRI Certified; ETL Listed
- Amana brand sound control top design
- Heavy-gauge galvanized-steel cabinet
- Attractive Architectural Gray powder-paint finish with 500-hour salt-spray approval
- Top and side maintenance access
- Single-panel access to controls with space provided for field-installed accessories
- When properly anchored, meets 2001 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Compressor Limited Warranty (good for as long as you own your home) and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

ENERGY STAR ratings are dependent upon conditions beyond equipment installation. To make certain your HVAC equipment qualifies for the ENERGY STAR designation, get complete information at www.energystar.gov.

Model	Capacities (Tons)		Voltage-Phase	Dimensions			Service Valve		dBs	Ship Weight (lbs)
	Cooling	Heating		W"	D"	H"	Liquid	Suction		
SSZ140181A	1½	1½	208/230-1	29	29	34¼	⅜"	¾"	70	199
SSZ140241A	2	2	208/230-1	29	29	38¼	⅜"	¾"	72	207
SSZ140301A	2½	2½	208/230-1	29	29	38¼	⅜"	¾"	72	219
SSZ140361A	3	3	208/230-1	35½	35¼	38¼	⅜"	⅞"	73	242
SSZ140361B	3	3	208/230-1	29	29	38¼	⅜"	¾"	74	215
SSZ140421A	3½	3½	208/230-1	35½	35½	38¼	⅜"	⅞"	73	242
SSZ140481A	4	4	208/230-1	35½	35½	38¼	⅜"	⅞"	74	266
SSZ140601A	5	5	208/230-1	35½	35½	38¼	⅜"	⅞"	75	280

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GSZ14 — High-Efficiency Heat Pump

The Amana® Distinctions® brand GSZ14 High-Efficiency Heat Pumps use the chlorine-free refrigerant R-410A and feature a high-efficiency compressor. These units feature energy efficiencies and operating sound levels that are among the best in the heating and cooling industry.

10 YEAR COMPRESSOR LIMITED WARRANTY*

10 YEAR PARTS LIMITED WARRANTY*

R-410A REFRIGERANT

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the 10-Year Compressor Limited Warranty and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

ENERGY STAR

ENERGY STAR ratings are dependent upon conditions beyond equipment installation. To make certain your HVAC equipment qualifies for the ENERGY STAR designation, get complete information at www.energystar.gov.

Product Features

- R-410A chlorine-free refrigerant
- Up to 15 SEER / up to 9.0 HSPF
- High-efficiency compressor
- SmartShift™ technology to ensure quiet, reliable defrost
- Factory-installed bi-flow liquid line filter dryer
- Factory-installed suction line accumulator
- Compressor short-cycle protection
- 850 RPM condenser fan motor
- Factory-installed compressor crankcase heater
- Factory-installed high-capacity muffler
- High- and low-pressure switches
- Service valves with sweat connections and easy access to gauge ports
- Copper tube/enhanced aluminum fin coil
- Fully charged for 15' of tubing length
- Contactor with lug connection
- Ground lug connection
- AHRI Certified; ETL Listed
- Amana brand sound control top design
- Steel louver coil guard
- Heavy-gauge galvanized-steel cabinet
- Attractive Architectural Gray powder-paint finish with 500-hour salt-spray approval
- Top and side compressor and tubing access
- When properly anchored, meets the 2001 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)

Model	Capacities (Tons)		Voltage-Phase	Dimensions			Service Valve		dBs	Ship Weight (lbs)
	Cooling	Heating		W"	D"	H"	Liquid	Suction		
GSZ140181A	1½	1½	208/230-1	29	29	34¼	⅜"	¾"	70	199
GSZ140241A	2	2	208/230-1	29	29	38¼	⅜"	¾"	72	207
GSZ140301A	2½	2½	208/230-1	29	29	38¼	⅜"	¾"	72	219
GSZ140361A	3	3	208/230-1	35½	35¼	38¼	⅜"	⅞"	73	242
GSZ140421A	3½	3½	208/230-1	35½	35½	38¼	⅜"	⅞"	73	242
GSZ140481A	4	4	208/230-1	35½	35½	38¼	⅜"	⅞"	74	266
GSZ140601A	5	5	208/230-1	35½	35½	38¼	⅜"	⅞"	75	280

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GSZ13 — Energy-Efficient Heat Pump

The Amana® Distinctions® brand GSZ13 Energy-Efficient Heat Pumps offer high-efficiency heating and cooling performance, easy service, and installation flexibility. Value-driven engineering, reliable components, and our quality manufacturing make these units perfect for the value-minded homeowner or cost-conscious builder.

Product Features

- R-410A chlorine-free refrigerant
- Up to 15 SEER / up to 9.0 HSPF
- Energy-efficient compressor with internal pressure relief valve
- SmartShift™ technology to ensure quiet, reliable defrost
- Factory-installed bi-flow liquid line filter dryer
- Factory-installed suction line accumulator
- Compressor short-cycle protection
- 850 RPM condenser fan motor
- Factory-installed compressor crankcase heater
- Factory-installed high-capacity muffler
- High- and low-pressure switches
- Service valves with sweat connections and easy access to gauge ports
- Copper tube/enhanced aluminum fin coil
- Fully charged for 15' of tubing length
- Contactor with lug connection
- Ground lug connection
- AHRI Certified; ETL Listed
- Amana brand sound control top design
- Steel louver coil guard
- Heavy-gauge galvanized-steel cabinet
- Attractive Architectural Gray powder-paint finish with 500-hour salt-spray approval
- Top and side compressor and tubing access
- When properly anchored, meets the 2001 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

Model	Capacities (Tons)		Voltage-Phase	Dimensions			Service Valve		dBs	Ship Weight (lbs)
	Cooling	Heating		W"	D"	H"	Liquid	Suction		
GSZ130181A	1½	1½	208/230-1	26	26	32¼	⅜"	¾"	71	198
GSZ130241A	2	2	208/230-1	26	26	32¼	⅜"	¾"	73	198
GSZ130301A	2½	2½	208/230-1	26	26	32¼	⅜"	¾"	72	202
GSZ130361A	3	3	208/230-1	29	29	38¼	⅜"	¾"	74	232
GSZ130421A	3½	3½	208/230-1	29	29	38¼	⅜"	⅞"	74	235
GSZ130481A	4	4	208/230-1	29	29	34¼	⅜"	⅞"	76	240
GSZ130601A	5	5	208/230-1	35½	35½	34¼	⅜"	⅞"	75	266

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GMVM96 — Modulating, Variable-Speed Gas Furnace

Amana® brand GMVM96 Multi-Position, Modulating Variable-Speed Gas Furnaces provide exceptional indoor comfort, quiet operation and feature an aluminized-steel tubular heat exchanger and durable Silicon Nitride Ignition system. With their self-calibrating modulating gas valve, variable-speed circulator blower, these furnaces provide comfort all season long.

LIFETIME HEAT EXCHANGER LIMITED WARRANTY*

10 YEAR UNIT REPLACEMENT LIMITED WARRANTY*

ComfortNet CONTROL SYSTEM

10 YEAR PARTS LIMITED WARRANTY*

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Heat Exchanger Limited Warranty (good for as long as you own your home), 10-Year Unit Replacement Limited Warranty and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

ENERGY STAR

ENERGY STAR ratings are dependent upon conditions beyond equipment installation. To make certain your HVAC equipment qualifies for the ENERGY STAR designation, get complete information at www.energystar.gov.

Product Features

- Heavy-duty aluminized-steel dual-diameter, tubular heat exchanger
- Stainless-steel secondary heat exchanger
- Up to 96% AFUE
- ComfortNet™ Communicating Systems compatible
- Self-calibrating, modulating gas valve operates with two-stage or single-stage thermostats
- Efficient and quiet variable-speed circulator motor gently ramps up or down according to heating or cooling demand
- Durable Silicon Nitride igniter
- Furnace control board with self-diagnostics, color-coded low-voltage terminals and provisions for electronic air cleaners and humidifiers
- Low constant fan speed allows homeowner to quietly circulate air throughout the home. This setting costs as little as a 100-watt light bulb to operate.
- Dual-certified for sealed combustion direct vent (2-pipe) or non-direct vent (1-pipe) applications
- Auto-Comfort and enhanced dehumidification modes provide energy savings and additional comfort during the cooling months
- Easy-to-install top venting is standard; alternate flue/vent located on right
- Quiet two-speed induced draft blower
- Fully insulated heavy-gauge steel cabinet with durable baked-enamel finish
- Foil-faced insulation lines the heat exchanger section
- Designed for multi-position installation: upflow, horizontal left, or right
- Airtight solid bottom for side-return applications and easy-cut tabs for effortless removal in bottom air-inlet applications
- Convenient left or right connection for gas and electric service
- Coil and furnace fit flush for most installations
- All models comply with California NOx emissions standards

Model	High Fire Heating[1]		Low Fire Heating[1]		AFUE %	Tons A/C[2]	Dimensions			Ship Weight (lbs)
	Input	Output	Input	Output			W"	D"	H"	
GMVC950453BX	46,000	45,000	32,000	30,800	96.0	1½ to 3	17½	28	40	121
GMVC950704CX	69,000	67,000	48,000	46,400	95.5	1½ to 4	21	28	40	145
GMVC950905CX	92,000	90,000	64,000	61,700	95.7	2 to 5	21"	28	40"	160
GMVC950905DX	92,000	90,000	64,000	61,700	95.7	2 to 5	24½	28	40"	170
GMVC951155DX	115,000	109,000	80,000	77,400	95.8	2 to 5	24½	28	40	170

[1] Btu/h
[2] Max tons @ 0.5" ESP

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GCVM96 — Modulating, Variable-Speed Gas Furnace

Amana® brand GCVM96 Multi-Position, Modulating Variable-Speed Gas Furnaces provide exceptional indoor comfort, quiet operation and feature an aluminized-steel tubular heat exchanger and durable Silicon Nitride Ignition system. With their self-calibrating modulating gas valve, variable-speed circulator blower, these furnaces provide comfort all season long.

Product Features

- Heavy-duty aluminized-steel dual-diameter, tubular heat exchanger
- Stainless-steel secondary heat exchanger
- ComfortNet™ Communicating Systems compatible
- Up to 96% AFUE
- Self-calibrating, modulating gas valve operates with two-stage or single-stage thermostats
- Efficient and quiet variable-speed circulator motor gently ramps up or down according to heating or cooling demand
- Durable Silicon Nitride igniter
- Furnace control board with self-diagnostics, color-coded low-voltage terminals and provisions for electronic air cleaners and humidifiers
- Control board stores the last 6 diagnostic codes in memory; simple push-button activation outputs the fault history to a dual 7-segment display
- Low constant fan speed allows homeowner to quietly circulate air throughout the home. This setting costs as little as a 100-watt light bulb to operate.
- Dual-certified for sealed combustion direct vent (2-pipe) or non-direct vent (1-pipe) applications
- Auto-Comfort and enhanced dehumidification modes provide energy savings and additional comfort during the cooling months
- Quiet, two-speed induced draft blower
- Fully insulated heavy-gauge steel cabinet with durable baked-enamel finish
- Foil-faced insulation lines the heat exchanger section
- Designed for multi-position installation: downflow, horizontal left or right
- Airtight solid bottom for side-return applications and easy-cut tabs for effortless removal in bottom air-inlet applications
- Convenient left or right connection for gas and electric service
- Coil and furnace fit flush for most installations
- All models comply with California NOx emissions standards

LIFETIME HEAT EXCHANGER LIMITED WARRANTY*
10 YEAR UNIT REPLACEMENT LIMITED WARRANTY*
ComfortNet CONTROL SYSTEM
10 YEAR PARTS LIMITED WARRANTY*

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Heat Exchanger Limited Warranty (good for as long as you own your home), 10-Year Unit Replacement Limited Warranty and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

ENERGY STAR

ENERGY STAR ratings are dependent upon conditions beyond equipment installation. To make certain your HVAC equipment qualifies for the ENERGY STAR designation, get complete information at www.energystar.gov.

Model	High Fire (BTU/h)		Low Fire (BTU/h)		AFUE %	Tons A/C[1]	Dimensions			Ship Weight (lbs)
	Input	Output	Input	Output			W"	D"	H"	
GCVM960604CX	60,000	57,600	30,000	28,800	96	1.5-4.0	21"	28¾"	40¾"	139
GCVM960805DX	80,000	76,800	40,000	38,400	96	2.0-5.0	24½"	28¾"	40¾"	165
GCVM961005DX	100,000	95,000	50,000	47,500	95	2.0-5.0	24½"	28¾"	40¾"	170

[1] BTU/h [2] Max tons @ 0.5" ESP

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GMVC95 — Two-Stage, Variable-Speed Gas Furnace

The Amana® Distinctions® brand GMVC95 Two-Stage, Variable-Speed Gas Furnaces feature an aluminized-steel, dual-diameter tubular heat exchanger and durable Silicon Nitride Ignition system.

LIFETIME HEAT EXCHANGER LIMITED WARRANTY*

10 YEAR UNIT REPLACEMENT LIMITED WARRANTY*

ComfortNet CONTROL SYSTEM

10 YEAR PARTS LIMITED WARRANTY*

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Heat Exchanger Limited Warranty (good for as long as you own your home), 10-Year Unit Replacement Limited Warranty and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

ENERGY STAR

ENERGY STAR ratings are dependent upon conditions beyond equipment installation. To make certain your HVAC equipment qualifies for the ENERGY STAR designation, get complete information at www.energystar.gov.

Product Features

- Aluminized-steel, dual-diameter tubular heat exchanger
- Up to 95% AFUE
- ComfortNet™ Communicating Systems compatible
- Two-stage gas valve operates with two-stage or single-stage thermostats
- Efficient and quiet variable-speed circulator motor gently ramps up or down according to heating or cooling demand
- Durable Silicon Nitride igniter
- Furnace control board with self-diagnostics, color-coded low-voltage terminals and provisions for electronic air cleaners and humidifiers
- Low constant fan speed allows homeowner to quietly circulate air throughout the home. This setting costs as little as a 100-watt light bulb to operate.
- Dual-certified for sealed combustion direct vent (2-pipe) or non-direct vent (1-pipe) applications
- Auto-Comfort and enhanced dehumidification modes provide energy savings and additional comfort during the cooling months
- Easy-to-install top venting is standard; alternate flue/vent located on right
- Quiet two-speed induced draft blower
- Fully insulated heavy-gauge steel cabinet with durable baked-enamel finish
- Foil-faced insulation lines the heat exchanger section
- Designed for multi-position installation: upflow, horizontal left, or right
- Airtight solid bottom for side-return applications and easy-cut tabs for effortless removal in bottom air-inlet applications
- Convenient left or right connection for gas and electric service
- Coil and furnace fit flush for most installations
- All models comply with California NOx emissions standards

Model	High Fire Heating[1]		Low Fire Heating[1]		AFUE %	Tons A/C[2]	Dimensions			Ship Weight (lbs)
	Input	Output	Input	Output			W"	D"	H"	
GMVC950453BX	46,000	45,000	32,000	30,800	96.0	1½ to 3	17½	28	40	121
GMVC950704CX	69,000	67,000	48,000	46,400	95.5	1½ to 4	21	28	40	145
GMVC950905CX	92,000	90,000	64,000	61,700	95.7	2 to 5	21"	28	40"	160
GMVC950905DX	92,000	90,000	64,000	61,700	95.7	2 to 5	24½	28	40"	170
GMVC951155DX	115,000	109,000	80,000	77,400	95.8	2 to 5	24½	28	40	170

[1] Btu/h
[2] Max tons @ 0.5" ESP

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GMH95 — TwinComfort™ (Convertible), Multi-Speed Gas Furnace

The Amana® Distinctions® brand GMH95 TwinComfort™ Convertible, Multi-Speed Gas Furnaces offer installation versatility, quiet operation and features an aluminized-steel, dual-diameter tubular heat exchanger and durable Silicon Nitride Ignition system.

Product Features

- Aluminized-steel, dual-diameter tubular heat exchanger
- Up to 95% AFUE
- Two-stage gas valve with revolutionary new convertible technology that allows installer to activate two-stage operation with the flip of a dipswitch
- Durable Silicon Nitride igniter
- Furnace control board with self-diagnostics, color-coded low-voltage terminals and provisions for electronic air cleaners and humidifiers
- Control board stores the last five diagnostic codes in memory; simple push-button activation outputs the fault history to a flashing red LED
- Low constant fan allows homeowner to activate the low-heat speed to efficiently circulate air throughout the home
- Self-adjusting feature automatically adjusts to high or low stage operation based on outside temperature without the need for an outdoor temperature sensor
- Dual-certified for sealed combustion direct vent (2-pipe) or non-direct vent (1-pipe) applications
- Easy-to-install top venting is standard; alternate flue/vent locations available
- Fully insulated heavy-gauge steel cabinet with durable baked-enamel finish
- Foil-faced insulation lines the heat exchanger section
- Designed for multi-position installation: upflow, horizontal left or right
- Airtight solid bottom for side-return applications and easy-cut tabs for effortless removal in bottom air-inlet applications
- Convenient left or right connection for gas and electric service
- Coil and furnace fit flush for most installations
- All models comply with California NOx emissions standards

LIFETIME HEAT EXCHANGER LIMITED WARRANTY*

10 YEAR UNIT REPLACEMENT LIMITED WARRANTY*

TwinComfort

10 YEAR PARTS LIMITED WARRANTY*

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Heat Exchanger Limited Warranty (good for as long as you own your home), 10-Year Unit Replacement Limited Warranty and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

ENERGY STAR

ENERGY STAR ratings are dependent upon conditions beyond equipment installation. To make certain your HVAC equipment qualifies for the ENERGY STAR designation, get complete information at www.energystar.gov.

Model	Heating Capacity (BTU/h)		AFUE %	Tons A/C[1]	Dimensions			Ship Weight (lbs)
	Input	Output			W"	D"	H"	
GMH950453BX	46,000	44,600	95	3	17½	28	40	132
GMH950703BX	69,000	66,400	95	3	17½	28	40	135
GMH950704CX	69,000	66,400	95	4	21	28	40	136
GMH950904CX	92,000	89,000	95	4	21	28	40	158
GMH950905CX	92,000	88,400	95	5	21	28	40	172
GMH951155DX	115,000	110,500	95	5	24½	28	40	175

[1] Max tons @ 0.5" ESP

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GCH95 — TwinComfort™ (Convertible), Multi-Speed Gas Furnace

The Amana® Distinctions® brand GCH9/95 TwinComfort™ Convertible, Multi-Speed Gas Furnaces offer installation versatility, quiet operation and features an aluminized-steel, dual-diameter tubular heat exchanger and durable Silicon Nitride Ignition system.

LIFETIME HEAT EXCHANGER LIMITED WARRANTY*

10 YEAR UNIT REPLACEMENT LIMITED WARRANTY*

10 YEAR PARTS LIMITED WARRANTY*

TwinComfort

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Heat Exchanger Limited Warranty (good for as long as you own your home), 10-Year Unit Replacement Limited Warranty and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

ENERGY STAR

ENERGY STAR ratings are dependent upon conditions beyond equipment installation. To make certain your HVAC equipment qualifies for the ENERGY STAR designation, get complete information at www.energystar.gov.

Product Features

- Aluminized-steel, dual-diameter tubular heat exchanger
- Up to 95% AFUE
- Two-stage gas valve with revolutionary new convertible technology that allows installer to activate two-stage operation with the flip of a dipswitch
- Durable Silicon Nitride igniter
- Furnace control board with self-diagnostics, color-coded low-voltage terminals and provisions for electronic air cleaners and humidifiers
- Control board stores the last five diagnostic codes in memory; simple push-button activation outputs the fault history to a flashing red LED
- Low constant fan allows homeowner to activate the low-heat speed to efficiently circulate air throughout the home
- Self-adjusting feature automatically adjusts to high or low stage-operation based on outside temperature without the need for an outdoor temperature sensor
- Dual-certified for sealed combustion direct vent (2-pipe) or non-direct vent (1-pipe) applications
- Easy-to-install top venting is standard; alternate flue/vent locations available
- Fully insulated heavy-gauge steel cabinet with durable baked-enamel finish
- Foil-faced insulation lines the heat exchanger section
- Designed for multi-position installation: downflow, horizontal left or right
- Airtight solid bottom for side-return applications and easy-cut tabs for effortless removal in bottom air-inlet applications
- Convenient left or right connection for gas and electric service
- Coil and furnace fit flush for most installations
- All models comply with California NOx emissions standards

Model	Heating Capacity (BTU/h)		AFUE %	Tons A/C[1]	Dimensions			Ship Weight (lbs)
	Input	Output			W"	D"	H"	
GCH950453BX	46,000	43,700	95	3	17½	28	40	132
GCH950703BX	69,000	65,550	95	3	17½	28	40	135
GCH950704CX	69,000	65,550	95	4	21	28	40	135
GCH950904CX	92,000	87,400	95	4	21	28	40	156
GCH950905DX	92,000	87,400	95	5	24½	28	40	173
GCH91155DX	115,000	106,500	93	5	24½	28	40	175

[1] Max tons @ 0.5" ESP

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GKS9 — Single-Stage, Multi-Speed Gas Furnace

The Amana® Distinctions® brand GKS9 Single-Stage, Multi-Speed Upflow Gas Furnace features an aluminized-steel, dual-diameter tubular heat exchanger and robust Hot Surface Ignition system. With a corrosion-resistant, painted steel cabinet, this unit can be installed in a variety of locations.

Product Features

- Aluminized-steel, dual-diameter tubular heat exchanger
- Up to 92.1% AFUE
- Single-stage combination redundant gas valve
- Hot-surface igniter and patented adaptive learning control
- Energy-saving, quiet four-speed direct-drive circulator blower motor
- Furnace control board with self-diagnostics and low-voltage terminal block
- Dual-certified for sealed combustion direct vent (2-pipe) or non-direct vent (1-pipe) applications
- Easy-to-install top venting is standard
- Quiet, single-speed induced draft blower
- Foil-faced insulation lines the heat exchanger section
- Designed for upflow installation but can be converted to horizontal left or right with a pressure switch kit (sold separately)
- Airtight solid bottom for side-return applications and easy-cut tabs for effortless removal in bottom air-inlet applications
- Coil and furnace fit flush for most installations
- All models comply with California NOx emissions standards

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Heat Exchanger Limited Warranty (good for as long as you own your home) and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

ENERGY STAR ratings are dependent upon conditions beyond equipment installation. To make certain your HVAC equipment qualifies for the ENERGY STAR designation, get complete information at www.energystar.gov.

Model	Heating Capacity (BTU/h)		AFUE %	Tons A/C[1]	Dimensions			Ship Weight (lbs)
	Input	Output			W"	D"	H"	
GKS90453BX	46,000	42,800	92.1	3	17½	28	40	132
GKS90703BX	69,000	64,400	92.1	3	17½	28	40	135
GKS90704CX	69,000	64,400	92.1	4	21	28	40	153
GKS90904CX	92,000	86,000	92.1	4	21	28	40	158
GKS90905DX	92,000	86,000	92.1	5	24½	28	40	170
GKS91155DX	115,000	106,500	92.1	5	24½	28	40	175

[1] Max tons @ 0.5" ESP

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GMVC8 — Two-Stage, Variable Speed Gas Furnace

The Amana® Distinctions® brand GMVC8 Two-Stage, Variable-Speed Multi-Position, Gas Furnace provides exceptional indoor comfort and quiet operation. With its two-stage gas valve and variable-speed circulator blower, this furnace provides comfort all season long.

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Heat Exchanger Limited Warranty (good for as long as you own your home), 10-Year Unit Replacement Limited Warranty and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

Product Features

- Aluminized steel, dual-diameter tubular heat exchanger
- 80% AFUE
- Convenient 33⅜" height unit
- Two-stage gas valve operates on two-stage or single-stage thermostats
- ComfortNet™ Communicating Systems compatible
- Efficient and quiet variable-speed circulator motor gently ramps up or down according to heating or cooling demand
- Silicon Nitride igniter designed for long igniter life
- Furnace control board with self-diagnostics, color-coded low-voltage terminals, and provisions for electronic air cleaner and 120-volt or 24-volt humidifiers
- Low constant fan speed allows homeowner to activate a very low speed, efficiently circulating air throughout the home. This setting costs as little as a 100-watt light bulb to operate.
- Quiet, two-speed induced draft blower
- All models comply with California NOx emissions standards
- Fully insulated, heavy-gauge steel cabinet with durable baked-enamel finish
- Designed for multi-position installation: upflow, horizontal left or right
- Removable bottom for side- or bottom-return applications
- Coil and furnace fit flush for most installations

Model	Heating Capacity (BTU/h)		AFUE %	Tons A/C[1]	Dimensions			Ship Weight (lbs)
	Input	Output			W"	D"	H"	
GMVC80704BX	70,000	57,000	80	1½ to 3	17½	28	33⅜	152
GMVC80905CX	90,000	74,000	80	2 to 5	21	28	33⅜	178
GMVC81155CX	115,000	93,000	80	2 to 5	21	28	33⅜	194

[1] Max tons @ 0.5" ESP

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GMH8 — TwinComfort™ (Convertible), Multi-Speed Gas Furnace

The Amana® Distinctions® brand GMH8 TwinComfort™ (Convertible), Multi-Speed Multi-Position Gas Furnace features an aluminized-steel, dual-diameter tubular heat exchanger and durable Silicon Nitride Hot-Surface Ignition system. This furnace is run-tested for heating or combination heating/cooling applications. With a heavy-gauge, reinforced, insulated steel cabinet and durable baked enamel finish, this unit can be installed in a variety of locations.

Product Features

- Aluminized-steel, dual-diameter tubular heat exchanger
- Convenient 33⅜" height unit
- Two-stage gas valve with convertible technology that allows installer to activate two-stage operation with the flip of a dipswitch
- Durable 110V Silicon Nitride igniter
- Furnace control board with self-diagnostics, color-coded low-voltage terminals, and provisions for electronic air cleaner and 24-volt humidifiers
- Control board stores the last five diagnostic codes in non-volatile memory; simple push-button activation outputs the fault history to a flashing red LED
- Low constant fan speed allows homeowner to activate the low-heat speed fan and to efficiently circulate air throughout the home
- Self-adjusting feature automatically adjusts furnace to high or low stage based on outside temperature without the need for an outdoor temperature sensor
- Fully insulated heavy-gauge steel cabinet with durable baked-enamel finish
- Foil-faced insulation lines the heat exchanger
- Designed for multi-position installation: upflow, horizontal left or right
- Removable bottom for side- or bottom-return applications
- Convenient left or right connection for gas and electric service
- Coil and furnace fit flush for most installations

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Heat Exchanger Limited Warranty (good for as long as you own your home), 10-Year Unit Replacement Limited Warranty and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

Model	Heating Capacity (BTU/h)		AFUE %	Tons A/C[2]	Dimensions			Ship Weight (lbs)
	Input	Output			W"	D"	H"	
GMH80453AN[1]	45,000	36,000	80%	3	14	28	33⅜	115
GMH80703AN[1]	70,000	56,000	80%	3	14	28	33⅜	125
GMH80704BN[1]	70,000	56,000	80%	4	17½	28	33⅜	136
GMH80903BN	90,000	72,000	80%	3	17½	28	33⅜	146
GMH80904BN[1]	90,000	72,000	80%	4	17½	28	33⅜	146
GMH80905CN[1]	90,000	72,000	80%	5	21	28	33⅜	154
GMH81155CN[1]	115,000	92,000	80%	5	21	28	33⅜	154
GMH81405DN[1]	140,000	112,000	80%	5	24½	28	33⅜	153

[1] Denotes available low NOx models [2] Max tons @ 0.5" ESP

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GME8/GDH8 — TwinComfort™ (Convertible), Multi-Speed Gas Furnace

The Amana® Distinctions® brand GME8/GDH8 Twin-Comfort™ Multi-Speed, Multi-Position Gas Furnace features an aluminized-steel, dual-diameter tubular heat exchanger and durable Silicon Nitride Hot-Surface Ignition system. With a heavy-gauge, reinforced, insulated steel cabinet and durable baked enamel finish, these units can be installed in a variety of locations.

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Heat Exchanger Limited Warranty (good for as long as you own your home), 10-Year Unit Replacement Limited Warranty and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

Product Features

- Aluminized-steel, dual-diameter tubular heat exchanger
- 80% AFUE
- Convenient 33⅜" height unit
- Two-stage gas valve with revolutionary new convertible technology that allows installer to turn on two-stage operation with the flip of a dipswitch
- GME8 contains an efficient EEM circulator motor that saves energy in the heating and cooling months
- Durable Silicon Nitride igniter
- Furnace control board with self-diagnostics, color-coded low-voltage terminals and provisions for electronic air cleaners and humidifiers
- Control board stores the last five diagnostic codes in memory; simple push-button activation outputs the fault history to a flashing red LED
- Low constant fan allows homeowner to activate the low-heat speed to efficiently circulate air throughout the home
- Self-adjusting feature automatically adjusts furnace to high or low stage based on outside temperature without the need for an outdoor temperature sensor
- Fully insulated heavy-gauge steel cabinet with durable baked-enamel finish
- Foil-faced insulation lines the heat exchanger section
- Designed for multi-position installation:
  GME8: upflow, horizontal left or right
  GDH8: dedicated downflow
- Convenient left or right connection for gas and electric service
- Coil and furnace fit flush for most installations
- All models comply with California NOx emissions standards

Model	Heating Capacity (BTU/h)		AFUE %	Tons A/C[1]	Dimensions			Ship Weight (lbs)
	Input	Output			W"	D"	H"	
GME80703BX	70,000	56,000	80	3	17½	28	33⅜	130
GME80905CX	90,000	72,000	80	5	21	28	33⅜	163
GME81155CX	115,000	92,000	80	5	21	28	33⅜	167
GDH80453AX	45,000	36,000	80	3	14	28	33⅜	120
GDH80703AX	70,000	56,000	80	3	14	28	33⅜	130
GDH80904BX	90,000	72,000	80	4	17½	28	33⅜	153
GDH81155CX	115,000	92,000	80	5	21	28	33⅜	175

[1] Max tons @ 0.5" ESP

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GMS8/GHS8/GDS8 — Single-Stage, Multi-Speed Gas Furnace

The Amana® Distinctions® brand GMS8/GDS8/GHS8 Multi-Position, Single-Stage, Multi-Speed Gas Furnaces provide exceptional indoor comfort. With a single-stage gas valve, multi-speed circulator blower, these models provide comfort all season long. These quiet furnaces deliver a energy-saving 80% AFUE compared to lower AFUE furnaces.

Product Features

- Aluminized-steel, dual-diameter tubular heat exchanger
- 80% AFUE
- Convenient 33⅜" height unit
- Single-stage combination redundant gas valve
- Hot-surface igniter
- Energy-saving, quiet, four-speed direct-drive circulator blower motor
- Furnace control board with self-diagnostics and low-voltage terminal block
- Quiet, single-speed induced draft blower
- Foil-faced insulation lines the heat exchanger section
- Designed for multi-position installation:
  GMS8/GHS8: upflow, horizontal left or right
  GDS8: dedicated downflow
- Coil and furnace fit flush for most installations

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Heat Exchanger Limited Warranty (good for as long as you own your home) and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

Model	Heating Capacity (BTU/h)		AFUE %	Tons A/C[2]	Dimensions			Ship Weight (lbs)
	Input	Output			W"	D"	H"	
GMS80453AN[1]	45,000	36,000	80%	3	14	28	33⅜	120
GMS80703AN[1]	70,000	56,000	80%	3	14	28	33⅜	130
GMS80704BN[1]	70,000	56,000	80%	4	17½	28	33⅜	143
GMS80904BN[1]	90,000	72,000	80%	4	17½	28	33⅜	153
GMS80905CN[1]	90,000	72,000	80%	5	21	28	33⅜	163
GMS81155CN[1]	115,000	92,000	80%	5	21	28	33⅜	163
GMS81405DN[1]	140,000	112,000	80%	5	24½	28	33⅜	163
GDS80453AX[1]	45,000	36,000	80	3	14	28	33⅜	120
GDS80703AX[1]	70,000	56,000	80	3	14	28	33⅜	130
GDS80904CX[1]	90,000	72,000	80	4	17½	28	33⅜	153
GDS81155CX[1]	115,000	92,000	80	5	21	28	33⅜	175
GHS80453AX	45,000	36,000	80	3	14"	12½	33⅜	120
GHS80704BX	70,000	56,000	80	4	17½	16"	33⅜	130
GHS80905CX	90,000	72,000	80	5	21"	19½	33⅜	153

[1] Denotes available low NOx models [2] Max tons @ 0.5" ESP

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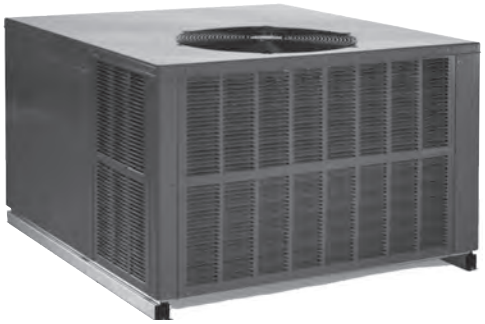
GPC15M Packaged Air Conditioner

The Amana® Distinctions® brand GPC15M Packaged Units use the chlorine-free refrigerant R-410A and feature high-efficiency cooling and heating performance in one self-contained unit. The GPC15M Packaged Units are housed in a heavy-gauge, galvanized-steel cabinet protected by a high-quality, UV-resistant powder-paint finish and allows for a ground-level or rooftop mount.



10 YEAR PARTS LIMITED WARRANTY*

R-410A REFRIGERANT

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ENERGY STAR

ENERGY STAR ratings are dependent upon conditions beyond equipment installation. To make certain your HVAC equipment qualifies for the ENERGY STAR designation, get complete information at www.energystar.gov.

Product Features

- High-efficiency compressor with internal relief valve
- Up to 15 SEER
- EEM blower motor
- Convertible airflow: horizontal or downflow
- Copper tube/aluminum fin coils
- Totally enclosed, permanently lubricated condenser fan motor
- Fully-charged chlorine-free R-410A refrigerant
- Electric heat kit available as a field-installed option
- Heavy-gauge galvanized-steel cabinet with attractive Architectural Gray powder-paint finish
- Fully insulated air-handling compartment with convenient access panels
- Louvered condenser coil protection
- One footprint; two heights

Model	Nominal Cooling Capacity		Electric Heat (kW)	SEER / EER	Voltage-Phase	Dimensions			dBs	Ship Weight (lbs)
	Tons	CFM				W"	D"	H"		
GPC1524M41	2	850	5,8,10	14.5 / 12	208/230-1	47	51	35	76	375
GPC1530M41	2½	1,050	5,8,10,15	14.5 / 12	208/230-1	47	51	35	76	384
GPC1536M41	3	1,150	5,8,10,15	14.5 / 12	208/230-1	47	51	35	77	416
GPC1542M41	3½	1,350	5,8,10,15	14.5 / 12	208/230-1	47	51	42¼	78	459
GPC1548M41	4	1,350	5,8,10,15,20	15 / 12	208/230-1	47	51	42¼	78	459

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GPC14H/GPH14H Packaged Air Conditioner/Heat Pump

The Amana® Distinctions® brand GPC14H/GPH14H 2- to 5-ton single-phase Packaged Units feature high-efficiency cooling and heating performance in one self-contained unit. These units are housed in a heavy-gauge, galvanized-steel cabinet protected by a high-quality, UV-resistant powder-paint finish. The GPC14H/GPH14H allows for ground-level or rooftop applications, and approved for manufactured or modular homes.

Product Features

- High-efficiency compressor with internal relief valve
- Up to 14 SEER / Up to 8.5 HSPF
- R-410A chlorine-free refrigerant
- EEM blower motor
- Copper tube/aluminum fin coil
- Totally enclosed, permanently lubricated condenser fan motor
- 5 kW to 20 kW electric heat kits available as field-installed options
- AHRI Certified; ETL Listed
- Heavy-gauge, galvanized-steel cabinet with attractive Architectural Gray powder-paint finish
- Fully insulated blower compartment with convenient access panels
- Louvered condenser coil protection
- One footprint; three heights

10 YEAR PARTS LIMITED WARRANTY*

R-410A REFRIGERANT

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ENERGY STAR ratings are dependent upon conditions beyond equipment installation. To make certain your HVAC equipment qualifies for the ENERGY STAR designation, get complete information at www.energystar.gov.

Air Conditioners

Model	Nominal Cooling Ratings		SEER/ EER	Voltage-Phase	Dimensions			dBs	Ship Weight (lbs)
	Tons	CFM			W"	D"	H"		
GPC1424H41	2	850	14.5/12.1	208/230-1	66¼	34	30½	76	290
GPC1430H41	2½	1,050	14.0/12.0	208/230-1	66¼	34	30½	76	290
GPC1436H41	3	1,200	14.0/12.0	208/230-1	66¼	34	35½	78	370
GPC1442H41	3½	1,300	14.2/12.0	208/230-1	66¼	34	35½	78	370
GPC1448H41	4	1,600	14.5/12.0	208/230-1	66¼	34	38½	80	400
GPC1460H41	5	1,600	14.2/12.0	208/230-1	66¼	34	38½	80	400

Heat Pumps

Model	Nominal Ratings			Voltage-Phase	Dimensions			dBs	Ship Weight (lbs)
	Cooling (Tons)	Heating (BTU/h)	Cooling CFM		W"	D"	H"		
GPH1424H41	2	22,800	850	208/230-1	66¼	34	30½	76	325
GPH1430H41	2½	27,600	1,050	208/230-1	66¼	34	30½	76	325
GPH1436H41	3	33,000	1,200	208/230-1	66¼	34	35½	78	385
GPH1442H41	3½	37,600	1,300	208/230-1	66¼	34	35½	78	385
GPH1448H41	4	45,000	1,600	208/230-1	66¼	34	38½	80	415
GPH1460H41	5	54,500	1,600	208/230-1	66¼	34	38½	80	415

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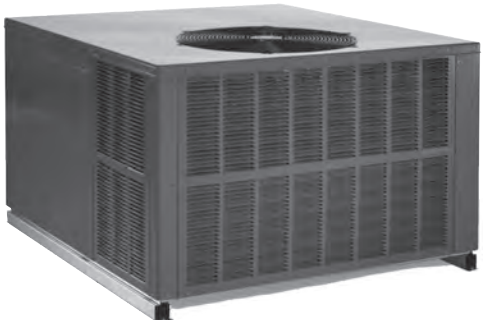
GPC13M/GPH13M Packaged Air Conditioner/Heat Pump

The Amana® Distinctions® brand GPC13M/GPH13M Packaged Units feature energy-efficient cooling and heating performance in one self-contained unit. The GPC13M/GPH13M Packaged Units are housed in a heavy-gauge, galvanized-steel cabinet protected by a high-quality, UV-resistant powder-paint finish and allows for a ground-level or rooftop mount.



10 YEAR PARTS LIMITED WARRANTY*

R-410A REFRIGERANT

* Complete warranty details available from your local dealer or at www.amana-hac.com To receive the 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

Product Features

- Energy-efficient compressor with internal relief valve
- 13 SEER / up to 8.0 HSPF
- PSC blower motor; EEM blower motor on 4- & 5-ton units
- Convertible airflow — horizontal or downflow
- Copper tube/aluminum fin coils
- Totally enclosed, permanently lubricated condenser fan motor
- Fully-charged R-410A system
- Electric heat kit available as a field-installed option
- AHRI Certified; ETL Listed
- Heavy-gauge galvanized-steel cabinet
- Attractive Architectural Gray powder-paint finish
- Fully insulated air-handling compartment with convenient access panels
- Louvered condenser coil protection
- One footprint; two heights

Air Conditioners

Model	Nominal Cooling Capacity		Electric Heat (kW)	SEER / EER	Voltage-Phase	Dimensions			dBs	Ship Weight (lbs)
	Tons	CFM				W"	D"	H"		
GPC1336M41	3	1,180	5, 8, 10,15	13 / 10.9	208/230-1	47	51	34¾	80.1	410
GPC1348M41	4	1,700	5, 8, 10,15, 20	13 / 11	208/230-1	47	51	42¾	81.7	510
GPC1360M41	5	1,750	5, 8, 10,15, 20	13 / 10.9	208/230-1	47	51	42¾	80.2	533

Heat Pumps

Model	Nominal Ratings			Electric Heat (kW)	SEER/ EER	Voltage-Phase	Dimensions			dBs	Ship Weight (lbs)
	Cooling (Tons)	Heating (BTU/h)	Cooling CFM				W"	D"	H"		
GPH1324M41	2	23,000	825	5, 8, 10	13 / 11	208/230-1	47	51	34¾	76.7	405
GPH1330M41	2½	28,800	1050	5, 8, 10	13 / 10.8	208/230-1	47	51	34¾	75.3	410
GPH1336M41	3	34,200	1150	5, 8, 10,15	13 / 10.9	208/230-1	47	51	34¾	81.3	435
GPH1342M41	3½	40,000	1300	5, 8, 10,15	13 / 11	208/230-1	47	51	34¾	80.1	440
GPH1348M41	4	45,500	1720	5, 8, 10,15, 20	13 / 11	208/230-1	47	51	42¾	79.1	520
GPH1360M41	5	55,000	1800	5, 8, 10,15, 20	13 / 10.9	208/230-1	47	51	42¾	80.2	533

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GPC13H Packaged Air Conditioner

The Amana® Distinctions® brand GPC13H 2- to 5-ton single-phase Packaged Units feature energy-efficient cooling and heating performance in one self-contained unit. These units are housed in a heavy-gauge, galvanized-steel cabinet protected by a high-quality, UV-resistant powder-paint finish. The GPC13H allows for ground-level or rooftop applications, and approved for manufactured or modular homes.

Product Features

- Energy-efficient compressor with internal relief valve
- 13 SEER
- PSC blower motor; EEM blower motor on 5-ton units
- Copper tube/aluminum fin coil
- Totally enclosed, permanently lubricated condenser fan motor
- Suitable for use with R-410A and R-22 refrigerants
- 5 kW to 20 kW electric heat kits available as field-installed options
- AHRI Certified; ETL Listed
- Heavy-gauge, galvanized-steel cabinet with attractive Architectural Gray powder-paint finish
- Fully insulated blower compartment with convenient access panels
- Louvered condenser coil protection
- One footprint; three heights

10 YEAR PARTS LIMITED WARRANTY*

R-410A REFRIGERANT

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

Model	Nominal Capacity		Electric Heat (kW)	Voltage-Phase	Dimensions			dBs	Ship Weight (lbs)
	Tons	CFM			W"	D"	H"		
GPC1324H41	2	815	5, 8, 10	208/230-1	66½	34	30	76	310
GPC1330H41	2½	1,080	5, 8, 10,15	208/230-1	66½	34	30	76	310
GPC1336H41	3	1,205	5, 8, 10,15	208/230-1	66½	34	35	78	370
GPC1342H41	3½	1,410	5, 8, 10,15, 20	208/230-1	66½	34	35	78	370
GPC1349H41	4	1,585	5, 8, 10,15, 20	208/230-1	66½	34	35	80	400
GPC1360H41	5	1,850	5, 8, 10,15, 20	208/230-1	66½	34	38⅔	80	400

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GPH13H Packaged Heat Pump

The Amana® Distinctions® brand GPH13H 2- to 5-ton single-phase Packaged Units feature energy-efficient cooling and heating performance in one self-contained unit. These units are housed in a heavy-gauge, galvanized-steel cabinet protected by a high-quality, UV-resistant powder-paint finish. The GPH13H allows for ground-level or rooftop applications, and approved for manufactured or modular homes.

10 YEAR PARTS LIMITED WARRANTY*

R-410A REFRIGERANT

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

Product Features

- Energy-efficient compressor with internal relief valve
- 13 SEER / up to 8.0 HSPF
- PSC blower motor; EEM blower motor on 5-ton units
- R-410A chlorine-free refrigerant
- Copper tube/aluminum fin coil
- Totally enclosed, permanently lubricated condenser fan motor
- 5 kW to 20 kW electric heat kits available as field-installed options
- AHRI Certified; ETL Listed
- Heavy-gauge, galvanized-steel cabinet with attractive Architectural Gray powder-paint finish
- Fully insulated blower compartment with convenient access panels
- Louvered condenser coil protection
- One footprint; three heights

Model	Nominal Ratings			Electric Heat (kW)	SEER/ EER	Voltage-Phase	Dimensions			dBs	Ship Weight (lbs)
	Cooling (Tons)	Cooling (CFM)	Heating (BTU/h)				W"	D"	H"		
GPH1324H41	2	875	22,000	5, 8, 10	13.0 / 11.0	208/230-1	66½	34	30	76	325
GPH1330H41	2½	1,080	27,000	5, 8, 10,15	13.0 / 11.0	208/230-1	66½	34	30	76	325
GPH1336H41	3	1,205	33,600	5, 8, 10,15	13.0 / 11.0	208/230-1	66½	34	35	78	385
GPH1342H41	3½	1,410	38,000	5, 8, 10,15, 20	13.0 / 11.0	208/230-1	66½	34	35	78	385
GPH1348H41	4	1,585	44,500	5, 8, 10,15, 20	13.0 / 11.0	208/230-1	66½	34	38⅜	80	415
GPH1360H41	5	1,850	54,500	5, 8, 10,15, 20	13.0 / 11.0	208/230-1	66½	34	38⅜	80	415

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DMH900 — Whole-House HEPA Air Cleaner with UV Light & Photo-Catalytic Oxidation Filter

The Amana® brand DMH900 Whole-House Air Cleaner uses HEPA, UVC Germicidal Lights (non-ozone producing) and CinQuartz® Photo-Catalytic Oxidation to filter and sterilize the air. This unit removes and destroys allergens and atmospheric dust, as well as biological and chemical contaminants and odors. The DMH900 can be mounted in a variety of positions: duct-mounted, collar-mounted, or free-standing.

Product Features

- 99.97% efficient at removing particles down to 0.3 micron
- Carbon Prefilter protects the HEPA filter while removing odors, lint, hair and larger particles
- HEPA Media Filter is 99.97% efficient at removing particles down to 0.3 microns
- Two UVC Germicidal Lights enclosed in an anodized UV Reflector to intensify UV rays
- The UVC light and CinQuartz® Photo-Catalytic Oxidation (PCO) filter decompose organic materials into basic molecules such as H_2O and CO_2.
- Carbon/Potassium Permanganate Final Filter for removal of organic compounds and light gases
- Motor delivers 250 CFM of air, without adding static pressure to the HVAC system
- Versatile installation — duct-mounted, collar-mounted, or free-standing
- One-piece steel cabinet wrap
- Powder-coat paint finish
- Pre-punched openings and mounting template for easier installation; no external ducting required

* Complete warranty details available from your local dealer or at www.amana-hac.com.

Specifications	DMH900	
Airflow	250 CFM	425 m³/hr
Carbon Pre-filter	Replace every 3-6 months	
Long-Life, 99.97% HEPA Media	40 ft² – Replace every 2-3 years	3.7 m² – Replace every 2-3 years
Germicidal UV Light (2 Bulbs)	Replace every 13,000 hours or 2 years	
CinQuartz® Substrate PCO Filter	Replace every 13,000 hours or 2 years	
Carbon Final Filter	Replace every year	
Cabinet Dimensions: H x W x D	29½" x 16¼" x 12¾"	74.9 x 41.3 x 32.4 cm
Intake Duct Fitting	14½" x 3¾" or 8" (dia)	36.8 x 9.5 cm or 20.3 cm (dia)
Outflow Duct Fitting	14½" x 4⅛" or 8" (dia)	36.8 x 11.1 cm or 20.3 cm (dia)
Input Voltage	120 V/60 Hz	
Power Consumption	200 watts	
Power Cord	10.0 ft.	3.05 m
Unit Weight	45 lbs	20.4 kg

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AHEPA/ADMHEPA — Whole-House HEPA Air Cleaners

The Amana® brand AHEPA/ADMHEPA Whole-House True HEPA Air Cleaners are designed to help protect and prolong the operating efficiency of the heating and cooling equipment. The activated carbon pre-filter and the optional after-filter remove atmospheric and household particles. While the AHEPA models are easily installed in a free-standing position, the ADMHEPA models have various installation options (duct-mounted, collar-mounted, or free-standing).

AHEPA Model

ADMHEPA Model

5 YEAR PARTS LIMITED WARRANTY*

* Complete warranty details available from your local dealer or at www.amana-hac.com.

Product Features

- Certified true HEPA (High-Efficiency Particulate Air) filter
- 99.97% efficient at removing particles down to 0.3 micron
- Activated carbon pre-filter
- Carbon VOC (Volatile Organic Compound) filter (included with Model AHEPA550)
- Removes atmospheric and household particles
- Easy-to-change filters
- Power cord for plug-in; no electrical wiring
- Versatile installation —
  AHEPA: free-standing, ceiling-mounted, or wall-mounted
  ADMHEPA: free-standing, duct-mounted, or collar-mounted
- Heavy-gauge steel cabinet
- Powder-paint finish
- Corrosion-resistant cabinet provides rigid installation and durability

Model	CFM1	Air Changes/Day		Cabinet Dimensions (W x D x H)	Intake Duct Fitting Diameter	Outflow Duct Fitting Diameter	Outflow Duct Fitting Reversible Openings	Volts/Hz/ Watts	Plug-in Power Cord	Ship Weight (lbs)
		1,500 ft²	2,500 ft²							
AHEPA350	245	30	18	18¼" x 18¼" x 19¼"	8"	6"	1	120/60/70	10'	38
AHEPA450	330	40	24	18" x 18" x 24½"	8"	6"	2	120/60/125	10'	51
AHEPA550	560	67	41	21½" x 20½" x 28"	12"	8"	2	120/60/215	10'	88
AHEPA650	540	65	39	18" x 18" x 30½"	12"	8"	2	120/60/215	10'	57
ADMHEPA400	320	39	29	16¼" x 12¾" x 20⅛"	8"	8"	2	120/60/125	9'	38

[1] With all standard filters installed

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AGM — High-Efficiency Grille Mount Electronic Air Cleaner

Product Features

- Pre-filters (2) constructed of aluminum mesh to help prevent lint and large particles from entering collecting cells
- Collecting cells (2) constructed of heavy-gauge aluminum for durability and ease of maintenance
- Plastic intake grille is easy to wipe clean
- Hinged, swing-out door allows easy access to filters
- Automatic interlock switch disconnects power when door is opened
- Air-proving switch allows for quick wiring; automatically cycles air cleaner on/off with the system fan
- Performance indicator light ensures air cleaner is operating properly
- Solid-state power board equipped with a variable resistor to adjust high-voltage output
- Wall or ceiling mounted

5 YEAR PARTS LIMITED WARRANTY*

* Complete warranty details available from your local dealer or at www.amana-hac.com.

Specifications	Model AGM20AS-A
Airflow	Up to 2,000 CFM (up to 3,398 m³/hr)
Duct Size	22” x 29.1” (55.9 x 73.9 cm)
Cabinet Dimensions	31.4” x 24.4” x 7” (79.8 x 62 x 17.8 cm)
Weight	38 lbs (17.5 kg)
Power	120 v/60 Hz/30 watts

ASASD — High-Efficiency Electronic Air Cleaner

Product Features

- Chlorine-free filtration system electronically removes air pollutants down to 0.01 micron
- Carbon filters remove odors
- Dual indicator lights show unit operation at a glance
- Electronic Air Proving Switch cycles the air cleaner on/off with the system fan
- Includes dual indicator lights
- Replacement filters available; see table below
- Heavy-gauge galvanized-steel cabinet provides trouble-free vertical or horizontal installation
- Durable powder-coat paint finish resists corrosion

5 YEAR PARTS LIMITED WARRANTY*

* Complete warranty details available from your local dealer or at www.amana-hac.com.

Model	CFM [m³/h]	Duct Size [mm]	Cabinet Dimensions			Power			Weight (lbs [kg])
			W	D	H	Volts	Hz	Watts	
ASASD-10	Up to 1,200 [up to 2,039]	16” x 20” [405 x 508]	21" [533]	7½ [191]	23¾ [603]	120	60	30	28 [12.9]
ASASD-11	Up to 1,400 [up to 2,379]	16” x 25” 405 x 635]	21" [533]	7½ [191]	26½ [673]	120	60	30	30 [13.5]
ASASD-12	Up to 1,400 [up to 2,379]	20” x 20” [508 x 508]	25⅛ [638]	7½ [191]	21¾ [552	120	60	30	33 [15.3]
ASASD-18	Up to 2,000 [up to 3,398]	20” x 25” [508 x 635]	25⅛ [638]	7½ [191]	26½ [673]	120	60	30	38 [17.5]

[ ] Designates metric equivalents

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A13MU — High-Efficiency Media Air Cleaner

Product Features

- High-efficiency MERV 13 Media Filter Removes airborne contaminants down to 0.3 micron
- Extra deep, 5¼", 26-pleat filter contains more media material than other filters on the market.
- Filter fits snugly into cabinet
- User-friendly, easy-to-change filter cartridge
- Filter lasts up to one year in standard applications
- Reversible airflow
- Easily upgrades to the new Amana brand "D Series" High-Efficiency Electronic Air Cleaner
- Heavy-gauge galvanized-steel cabinet resists corrosion
- Vertical or horizontal installation

LIFETIME CABINET LIMITED WARRANTY*

* Complete warranty details available from your local dealer or at www.amana-hac.com.

Model	A13MU1625	A13MU2025
Power Consumption	0	0
House Size	<3000 ft² (<278.70 m²)	>3000 ft² (>278.70 m²)
Airflow	up to 1400 cfm (up to 2379 m³/hr)	up to 2000 cfm (up to 3398 m³/hr)
Duct Size	16 x 25 in (40.5 x 63.5 cm)	20 x 25 in (51 x 63.5 cm)
Intake Dimensions	13⅜ x 24¹/9 in (34.6 x 61.2 cm)	18.0 x 23¼ in (45.7 x 59.1 cm)
Cabinet Dimensions	7½ x 17⅖ x 26⅜ in (19.1 x 44.2 x 67.3 cm)	7½ x 22⅛ x 26⅔ in (19.05 x 56.6 x 66.8 cm)
Weight	18 lb / 8.2 kg	20 lb / 9.1 kg
Pressure Drop	.081 (in./wg) @ 670 cfm (.223 (in./wg) @ 1340 cfm)	.09 (in./wg) @ 882 cfm (.23 (in./wg) @ 1764 cfm)
MERV Rating	13	13

AMU — High-Efficiency Media Air Cleaner

Product Features

- High-efficiency MERV 11 Media Filter removes air contaminants down to 0.3 micron
- Reversible airflow; mounts in any position
- Perfect-fit filter allows no air gaps, maximizing the system's ability to clean the air
- Easy-to-change filter
- Removes atmospheric and household particles
- Easily upgrades to an Amana® brand high-efficiency electronic air cleaner
- Heavy-gauge galvanized steel
- Durable, powder-paint finish resists corrosion
- Vertical or horizontal installation
- Pre-drilled holes facilitate mounting the unit to duct work or air-handling system

LIFETIME CABINET LIMITED WARRANTY*

* Complete warranty details available from your local dealer or at www.amana-hac.com.

Model	Pressure Drop (CFM)		House Size	Duct Size	Intake Dimensions (H x D)	Dimensions			MERV Rating	Weight (lbs)
	@ .067" /WB	@ .22" /WB				W"	D"	H"		
AMU1620	600	1,200	<2,400 ft²	16" x 20"	13⅛" x 20¾"	7½	23¾	17	11	17
AMU1625	700	1,400	<3,000 ft²	16" x 25"	13⅜" x 24"	7½	26½	17	11	18
AMU2020	700	1,400	<3,000 ft²	20" x 20"	18" x 18¾"	7½	21¾	22	11	19
AMU2025	1,000	2,000	<3,000 ft²	20" x 25"	18" x 23½"	7½	26½	22	11	20

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ARAM — High-Efficiency Right-Angle Media Air Cleaner

Product Features

- High-efficiency MERV 11 Media Filter removes air contaminants down to 0.3 micron
- Reversible airflow
- User-friendly, easy-to-change filter
- Adjustable inlet duct opening replaces need for field-forming transition
- Helps to protect and prolong the life of heating and cooling equipment
- Heavy-gauge galvanized steel
- Durable, powder-paint finish on doors resists corrosion
- Vertical or horizontal installation
- Two access doors allow versatile installation
- Pre-drilled holes facilitate mounting the unit to duct work or air-handling system

LIFETIME CABINET LIMITED WARRANTY*

* Complete warranty details available from your local dealer or at www.amana-hac.com.

Specifications	Model ARAM-2000		
Power Consumption	0		
Airflow	Up to 2,000 CFM (3,398 m³/hr)		
Dimensions (w x d x h)	16” x 26¾” x 23½”	(40.6 x 67.9 x 59.7 cm)	
Adjustable Inlet (3 sizes)	8” x 24” (20.3 x 61 cm)	10” x 24” (25.4 x 61 cm)	11” x 24” (27.9 x 61 cm)
Outlet (d x h)	23¼” x 14¼”	(59.1 x 36.2 cm)	
Unit Weight	34 lbs (15.4 kg)		
MERV Rating	11		
Replacement Filter*	Part # M8-1056		

ABB — High-Efficiency Builder’s Media Air Cleaner

Product Features

- High-efficiency MERV 11 Media Filter removes household particles down to 0.3 micron
- User-friendly, easy-to-change filter
- Reversible airflow; mounts in any position
- Easy to replace with an Amana® brand High-Efficiency Electronic Air Cleaner, capable of removing contaminants as small as 0.01 micron
- Heavy-gauge galvanized steel cabinet with powder-painted snap-on door
- Vertical or horizontal installation
- Pre-drilled holes facilitate mounting the unit to duct work or air-handling system

LIFETIME CABINET LIMITED WARRANTY*

* Complete warranty details available from your local dealer or at www.amana-hac.com.

Specifications	Model ABB1625	Model ABB2025
Power Consumption	0	0
House Size	<3,000 ft² (<278.70 m²)	>3,000 ft² (>278.70 m²)
Airflow	Up to 1,400 CFM (up to 2,379 m³/hr)	Up to 2,000 CFM (up to 3,398 m³/hr)
Duct Size	16” x 25” (40.5 x 63.5 cm)	20” x 25” (51 x 63.5 cm)
Intake Dimensions (H x L)	13⅜” x 24” (34.6 x 61 cm)	18¼” x 23¼” (46.4 x 59.1 cm)
Cabinet Dimensions (W x H x L)	7½” x 17” x 26” (19.05 x 43.2 x 66 cm)	7½” x 22” x 26” (19.05 x 55.9 x 66 cm)
Weight	18 lbs (8.2 kg)	20 lbs (9.1 kg)
MERV Rating	11	11

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UVX — Ultraviolet Purifiers

The Amana® brand UVX Ultraviolet Air and Object Purifiers are ideal for offices, lounges, smoking rooms, daycare centers, and any location where clean air is desired. Specific units come with a high-intensity, 19mm, quartz, germicidal UVC lamp (UVX-PR Series) and UVC/UVV germicidal oxidizing lamp (UVX-DM Series). Units also feature the ultra-bright LED "Smart Lamp System" visual display.

Product Features for UVX-DM1700/UVX-DM4000 – Air Purifier

- Reduces chemical and biological odors and volatile organic compounds
- Larger, high-intensity UVC/UVV 19mm, quartz, dual-zone lamp for more purifying area
- Easy, one-lever lamp clamp
- Patented, high-efficiency aluminum turbulator at reflector inlet slows contaminated air to be mixed around the UV lamp
- Aluminum reflector can be rotated in 90º increments on the back plate
- Designed to be installed in the return plenum
- Hard-wired to HVAC System UVX-DM1700
- In-duct installation for whole-house purification
- "Plug & Play" operation; pressure sensor automatically turns purifier on and off
- High-intensity, 19mm quartz germicidal UVC lamp and UVC/UVV germicidal oxidizing lamp
- Ultra-Bright LED "Smart Lamp System" visual display
- CSA/NRTL certified

3 YEAR PARTS LIMITED WARRANTY*

* Complete warranty details available from your local dealer or at www.amana-hac.com.

Product Features for UVX-PR12/UVX-PR18 – Object Purifier

- Reduces bacteria, mold, and viruses
- Aluminum parabolic reflector directs and intensifies all UV energy to the desired area, ensuring a coil free of microbial growth
- Parabolic reflector can be rotated 360 degrees around the lamp
- Multi-position Installation — installed above or inside the A-coil, keeps it free of biological contaminants, including mold and fungus
- Parabolic reflector is designed to protect the drain pan from UV degradation
- Lamp available in 12" and 18" lengths
- High-intensity, 19mm quartz germicidal UVC lamp
- Ultra-Bright LED "Smart Lamp System" visual display
- CSA/NRTL certified

Model	Description	House Size	UV Intensity Inside Reflector (microwatts per/cm²)	Power		Dimensions			Weight (lbs)
				Voltage	Hz	W"	D"	H"	
UVX-PR12	Object Purifier/ Probe Style	N/A	N/A	110/220	50/60	7	12	7	3
UVX-PR18		N/A	N/A	110/220	50/60	7	18	7	3
UVX-DM1700	Air Purifier/ Duct-mounted	<1,700 ft²	10,212	110/220	50/60	7	9	7	4½
UVX-DM4000		<4,000 ft²	16,479	110/220	50/60	7	12	7	8

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A1EAC — UP TO 1" Charged Media

The Amana® brand A1EAC 1" Charged-Media Electronic Air Cleaner provides a 24-volt, polarized charge on the media pads to capture and remove airborne particles as small as 0.01 micron. Contributing to the air cleaner's reliable operation is its carbon-graphite center charging screen, which is permanently mounted to the air cleaner frame. Attached to each of the frame's four corners, internal center screen spacers are open-faced to maximize airflow. For added durability, a one-piece, injection-molded power head is "capped" and sealed to be watertight.

Product Features

- Does not produce hazardous ozone or positive ions
- Fits into any one-inch filter opening
- Quiet operation
- Fully electronic, reliable, high-efficiency carbon-graphite center screen removes small airborne particles
- Efficiency increases as the air cleaner operates
- Designed to operate with constant power or with the system's fan
- Easily removable, high-density, multi-layered replacement media pads
- Fits all central HVAC residential systems
- Stainless-steel latches provide durability
- Corrosion-resistant construction
- Open-face design maintains low static pressure
- Independently tested and certified
- MERV-10 Rated Efficiency (ASHRAE Standard 52.2)

2 YEAR PARTS LIMITED WARRANTY*

* Complete warranty details available from your local dealer or at www.amana-hac.com.

Model	Pressure Drop @ 300 FPM (W.G.)	Power			Dimensions			Weight (lbs)
		Volts	Amps	Watts	W"	D"	H"	
A1EAC-1224	.17"	24	.064	2	12	1	24	2/3
A1EAC-1420	.17"	24	.064	2	14	1	20	2/3
A1EAC-1424	.17"	24	.064	2	14	1	24	2/3
A1EAC-1425	.17"	24	.064	2	14	1	25	2/3
A1EAC-1430	.17"	24	.064	2	14	1	30	2/3
A1EAC-1520	.17"	24	.064	2	15	1	20	2/3
A1EAC-1620	.17"	24	.064	2	16	1	20	2/3
A1EAC-1624	.17"	24	.064	2	16	1	24	2/3
A1EAC-1625	.17"	24	.064	2	16	1	25	2/3
A1EAC-1820	.17"	24	.064	2	18	1	20	2/3
A1EAC-2020	.17"	24	.064	2	20	1	20	2/3
A1EAC-2024	.17"	24	.064	2	20	1	24	2/3
A1EAC-2025	.17"	24	.064	2	20	1	25	2/3
A1EAC-2424	.17"	24	.064	2	24	1	24	2/3
A1EAC-2030	.17"	24	.064	2	20	1	30	2/3
A1EAC-2036	.17"	24	.064	2	20	1	36	2/3
A1EAC-CUSTOM	.17"	24	.064	2	All Sizes up to 700 In.²			2/3

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HRV/ERV — Heat & Energy Recovery Ventilators

The Amana® brand HRV/ERV Heat/Energy Recovery Ventilators are easy to install and service. The fully insulated cabinet, with 1" high-density, polystyrene foam insulation, prevents condensation and meets the requirements of the UL 94 HF. The unit is constructed of galvanized-steel and finished with a powder-paint finish.

5 YEAR PARTS LIMITED WARRANTY*

* Complete warranty details available from your local dealer or at www.amana-hac.com.

Product Features

- Energy-efficient aluminum HRV core and enthalpy ERV core are configured for efficient cross-flow ventilation
- Designed to withstand extreme temperature variations
- Factory-balanced EBM™ external rotor motors with backward-curved blades
- External, three-position (Low/Stand-by/Medium) rocker switch for continuous ventilation
- State-of-the-art control boards provide easy connection to existing HVAC equipment
- Screw-type dial on electrical box allows supply air to be adjusted to match exhaust airflow
- Optional remote controls provide easy operation
- Easy-access door, service light indicator, and external electrical box for easy service and maintenance
- Advanced Defrost Cycle (HRV Series)
- Two washable, electrostatic, panel-type air filters
- Fully insulated cabinet with 1" high-density, polystyrene foam insulation reduces condensation and meets the requirements of the UL 94 HF
- Galvanized-steel cabinet with powder-paint finish
- Permanently lubricated, sealed motor bearings
- Factory-supplied installation kit

Model	Recovery Ventilator Type	CFM	Volts/Amps/Watts	Dimensions			Supply/Exhaust Diameter	External Vent Depth	Internal Vent Depth	Core Size/Filter Size	Weight (lbs)
				W"	D"	H"					
HRV-150	Heat	123	120/1.5/150	17⅜	23½	16⅛	6"	2¼"	2¼"	9" x 9" x 15"/ 8½" x 15" x ⅛"	49
HRV-200	Heat	168	120/1.9/150	17⅜	27⅞	20½	6"	2¼"	2¼"	12" x 12" x 15"/ 11¾" x 15" x ⅛"	66
HRV-150D	Heat w/ Recirculation	123	120/1.5/150	17⅜	23½	17⅜	6"	2¼"	2¼"	9" x 9" x 15"/ 8½" x 15" x ⅛"	51
HRV-200D	Heat w/ Recirculation	168	120/1.9/150	17⅜	27⅞	20½	6"	2¼"	2¼"	12" x 12" x 15"/ 11¾" x 15" x ⅛"	66
HRV-300D	Heat w/ Recirculation	247	120/2.7/150	17⅜	50⅞	221/5	6"	2¼"	2¼"	12" x 12" x 15"/ 11¾" x 15" x ⅛"	125
ERV-150	Energy	135	120/1.5/150	17⅜	23½	16¼	6"	2¼"	2¼"	9" x 9" x 15"/ 8½" x 15" x ⅛"	49
ERV-200	Energy	155	120/1.9/150	17⅜	27⅞	20½	6"	2¼"	2¼"	12" x 12" x 15"/ 11¾" x 15" x ⅛"	66

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HUM — Flow-Through Bypass Humidifiers

The Amana® brand HUM Bypass and Fan-Powered High-Capacity Humidifiers are a good choice for homes with warm-air heating systems. The durable thermoplastic cabinet resists rust, corrosion, and warping. Its UV-resistant plastic is Architectural Gray.

Product Features

- Designed to fit today's narrower plenums, as narrow as 10" and 14"
- Reversible side panels with snap-lock fittings permit easy change; left- or right-side bypass installation
- Ideal for installations where the return-air plenum is not easily accessible
- Summer shut-off damper reduces bypass air through the humidifier during the summer months, allowing the air conditioner to run more efficiently and economically
- Improved wicking and water distribution system accommodates non-level plenums
- Low profile makes unit ideal where space is limited
- Evaporator pad dispenses water evenly in front of a warm air stream to evaporate and efficiently raise the humidity level
- Durable, UV-resistant thermoplastic cabinet resists rust, corrosion, and warping

1 YEAR PARTS LIMITED WARRANTY*

* Complete warranty details available from your local dealer or at www.amana-hac.com.

	HUM-SFTBP	HUM-LFTBP	HUM-FP
Description	Small, Flow-Through Bypass	Large, Flow-Through Bypass	Fan-Powered
Moisture Output Capacity			
Lbs. per Hour	4.84	6.26	6.6
Gallons Per Hour @ 120 *F (GPH)	0.58	0.75	0.79
Gallons Per Day (GPD)	14	18	19
Dimensions			
Width	9⅝"	9⅝"	9⅝"
Depth	12½"	13¾"	13¾"
Height	13½"	18⅞"	18⅞"
Plenum Opening (H x W)	10" x 9"	16⅝" x 10⅝"	16⅝" x 13⅛"
Bypass Opening Diameter	6"	6"	N/A
Weight (lbs)	10	11	15

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ComfortNet™ Communicating Control System

The ComfortNet™ brand digital control work with Amana brand ECM-based furnaces and air handlers and 16 & 18 SEER two-stage air conditioners and heat pumps.

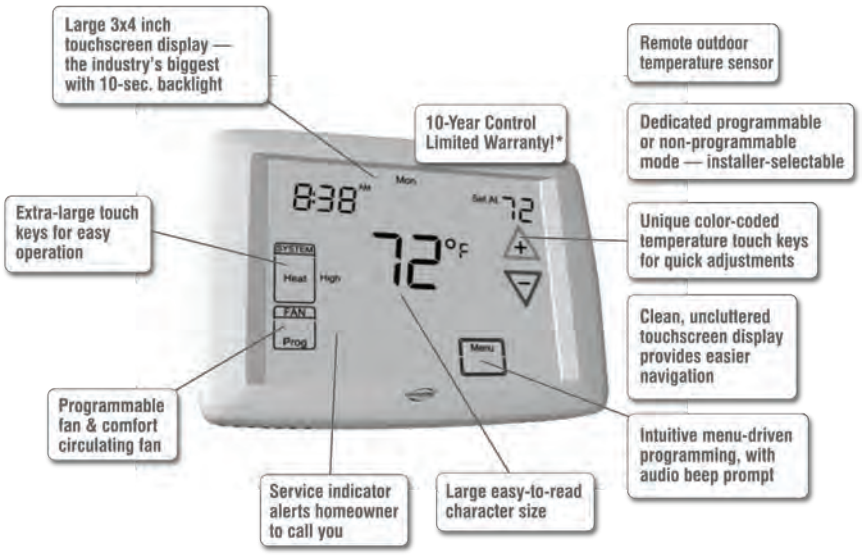
* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the 10-Year Control Limited Warranty, the control must be installed in conjunction with a new furnace or air handler containing a communicating system that is compatible with the control and, if that furnace/air handler is a Goodman® or Amana® brand unit, that furnace/air handler must have been registered online within 60 days of installation of the furnace/air handler. Failure by Quebec or California residents to have registered a Goodman® or Amana® brand furnace/air handler does not diminish their warranty rights.

Product Features

- Automatic system configuration ensures system is working at its maximum efficiency
- Exclusive "Call for Service" diagnostic indicator
- Large display with extra-large touch keys
- Simplified dual-fuel compatibility without the need for extra controls
- Built-in dehumidification controls
- Your choice of seven-day programmable or non-programmable functionality
- Selectable energy management recovery program
- Hard-wired with battery back-up
- Active system diagnostics mirrors control board error codes at the display

ComfortNet Family of Products

- Air Conditioners: ASXC18, ASXC16
- Heat Pumps: ASZC18, ASZC16
- Gas Furnaces: AMVC95, ACVC95, AMVC8, ADVC8
  Distinctions brand GMVC95, GCVC95, GMVC8
- Air Handlers: AVPTC, MBVC


Large 3x4 inch touchscreen display — the industry's biggest with 10-sec. backlight
10-Year Control Limited Warranty!*
Remote outdoor temperature sensor
Dedicated programmable or non-programmable mode — installer-selectable
Extra-large touch keys for easy operation
Unique color-coded temperature touch keys for quick adjustments
Clean, uncluttered touchscreen display provides easier navigation
Programmable fan & comfort circulating fan
Intuitive menu-driven programming, with audio beep prompt
Service indicator alerts homeowner to call you
Large easy-to-read character size
8:38
72°F
Heat
FAN
Prog
Menu

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Touch-Screen Thermostats for Residential and Light Commercial Applications

The Amana® brand programmable and non-programmable Touch-Screen Digital Thermostats work with Amana brand heating and cooling systems, and are compatible with a variety of accessories.

Product Features

- Intuitive menu-driven set-up, programming, & operation: with audio prompt to confirm touch screen entries
- Permanent program retention during power loss
- Indefinite set-point hold or 4-hour temporary temperature over-ride
- Temporary temperature override: can be set from 15 minutes for temporary adjustments up to 7 days for vacation over-ride
- Auto heat/cool changeover option: automatically switches between heating and cooling programs
- Heating & cooling, heating only, or cooling only configuration (installer selectable)
- Set-point temperature "limited range" capable
- Enhanced (variable) touch-screen security: prevents tampering
- Furnace filter change reminder
- Maintains room temperature to within +/-1°
- Room temperature display: can be recalibrated up to +/- 4°

5 YEAR PARTS LIMITED WARRANTY*

* Complete warranty details available from your local dealer or at www.amana-hac.com.

Image	Model	Application	Change-Over	Programmable	Stages	Display	Indicators	Power Source
	TSTAT GTS1175	Gas Heat Electric Heat Electric Cool	Auto	7 day, 5/1/1 day or Non-Program-mable	1 Heat/1 Cool	Back-lit Digital	Furnace Filter	Hard-wired w/Battery Back-up or Battery-Powered
	TSTAT GTS3275	Gas Heat Electric Heat Electric Cool	Auto	7 day, 5/1/1 day or Non-Program-mable	3 Heat/2 Cool	Back-lit Digital	Furnace Filter	Hard-wired w/Battery Back-up or Battery-Powered
	TSTAT GTS4275	Gas Heat Electric Heat Electric Cool	Auto	7 day, 5/1/1 day or Non-Program-mable	4 Heat/2 Cool	Back-lit Digital	Furnace Filter UV Lamp Humidifier Pad	Hard-wired w/Battery Back-up or Battery-Powered

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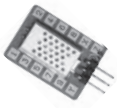
Thermostats & Thermostat Accessories

5 YEAR PARTS LIMITED WARRANTY*

* Complete warranty details available from your local dealer or at www.amana-hac.com.

Image	Model	Application	Change-Over	Pro-gram-mable	Stages	Display	Read-Out	Indicator	Power Source
	TSTAT A2111	Gas Furnaces Air Handlers Hydronic Heat A/C, Heat Pumps Packaged Units	Auto/ Manual	1-day + 4 time periods	2 Heat/ 1 Cool	Back-lit Digital	Fahrenheit or Celsius	Service Filter & UV lights	Hard-wired
	TSTAT A3272	Gas Furnaces Air Handlers A/C, Heat Pumps Packaged Units	Auto/ Manual	7-day	3 Heat/2 Cool	Back-lit Digital	Fahrenheit or Celsius	Outdoor Temps/ Service Filter & UV	Hard-wired
	TSTAT A3273	Gas Furnaces A/C, Heat Pumps Packaged Units	Auto/ Manual	7-day	3 Heat/2 Cool	Back-lit Digital	Fahrenheit or Celsius	Outdoor Temps/ Service Filter & UV	Hard-wired
	TSTAT A1100	Gas Furnaces A/C, Heat Pumps Packaged A/C	Manual	No	1 Heat/ 1 Cool	Digital	Fahrenheit or Celsius	N/A	Hard-wired w/Battery Back-up
	TSTAT A2100	Heat Pump w/Aux. Heat	Manual	No	2 Heat/ 1 Cool	Digital	Fahrenheit or Celsius	Aux. Heat	Hard-wired w/Battery Back-up
	TSTAT A1152	Gas Furnaces A/C, Heat Pumps Packaged A/C	Manual	5-day + 2-day	1 Heat/ 1 Cool	Back-lit Digital	Fahrenheit or Celsius	Service Filter	Hard-wired w/Battery Back-up
	TSTAT A2152	Heat Pump w/Aux. Heat	Manual	5-day + 2-day	2 Heat/ 1 Cool	Back-lit Digital	Fahrenheit or Celsius	Aux. Heat/ Service Filter	Hard-wired w/Battery Back-up

Accessory	Item #	Features	Thermostats
	AAC0400 Outdoor Sensor — Wired	• Allows the outdoor air temperature to be sent to the thermostat	TSTATG2111 TSTATG3272 TSTATG3273
	AAC0401 Remote Indoor Sensor — Wired	• Indoor sensor with over-ride button allows user to change to Occupied mode for after-hours heating or cooling	TSTATG3272 TSTATG3273
	AAC0410 Add-a-Wire	• Where additional wiring cannot be run, the AAC0410 can add a wire to the thermostat	All Models
	AAC0414REC Wireless Receiver	• Automatically averages the temperatures it receives from the indoor wireless sensor and reports the average to the thermostat	TSTATG3272 TSTATG3273
	GAC0414RF Wireless Sensor	• Wireless Remote Room Sensor monitors indoor or outdoor temperature	TSTATG3272 TSTATG3273

Accessory	Item #	Features	Thermostats
	AAC0423 Wall Plate	• Slim attractive wall plate makes replacing old thermostats easy	TSTATG1100 TSTATG1152 TSTATG2100 TSTATG2152
	AAC0430 Humidity Module	• Simple, snap-in module provides humidify/dehumidify control between thermostat and HVAC unit equipped with these systems	TSTATG3273
	AAC0431 Remote Control & Receiver	• Allows for the infrared remote operation of the most basic thermostat functions	TSTATG2111 TSTATG3272 TSTATG3273
	AAC0432 EZ Programmer	• Installer can copy & transfer stored data from one thermostat to another • User can transfer configuration setting from one thermostat to another	TSTATG2111 TSTATG3272 TSTATG3273
	AAC0433 Comfort Call	• Can call thermostat to set temperatures • Wireless RF Module 10-minute installation	TSTATG2111 TSTATG3272 TSTATG3273

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Customer Service: 877.694.3669

AMGFlex® Duct

Product Features

- Contains the Johns Manville Formaldehyde-Free™ fiberglass insulation
- Inner core coated with Agion® anti-microbial
- Greenguard Certified technology that resists mold and fungus growth
- Oversized core to fit on collars and register boxes
- Galvanized metal core reinforcing
- Weather-resistant packaging
- Available in R-6.0, and R-8.0

Series	R-Value	Diameter												
		3”	4”	5”	6”	7”	8”	9”	10”	12”	14”	16”	18”	20”	22”
86	6.0	X	X	X	X	X	X	X	X	X	X	X	X	X	X
88	8.0	X	X	X	X	X	X	X	X	X	X	X	X	X	

HPDFlex™ Duct (Commercial)

Product Features

- –2” W.C. negative and +16” W.C. positive static pressure (diameters available: 4”-10”, 12”, 14”, 16)
- Inner core coated with Agion® anti-microbial
- Johns Manville Formaldehyde-Free™ fiber glass insulation
- Available in R-4.2, R-6.0 and R-8.0
- Galvanized metal core reinforcing
- Weather-resistant bag packaging
- Easy-to-carry package
- Oversized core to fit on collars and register boxes

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"Rip-Stop" Silver Jacket

Product Features

- Contains Johns Manville Formaldehyde-Free™ fiberglass insulation
- Oversized core to fit on collars and register boxes
- Galvanized, metal core reinforcing
- Available in 12½', 25', and 50' lengths for R-4.2, R-6.0, and R-8.0
- Weather-resistant packaging
- Available in boxes and bags
- Meets the following standards:
  - ◊ Approved to UL Standard 181
  - ◊ ETL Listed
  - ◊ HUD/FHA standards 515.2.1 Paragraph B
  - ◊ NFPA standards 90A and 90B

Series	R-Value	Diameter												
		3"	4"	5"	6"	7"	8"	9"	10"	12"	14"	16"	18"	20"	22"
40	4.2		X	X	X	X	X	X	X	X	X	X	X	X	X
80	6.0	X	X	X	X	X	X	X	X	X	X	X	X	X	X
85	8.0	X	X	X	X	X	X	X	X	X	X	X	X	X	

UV-Inhibited Black Jacket

Product Features

- Contains Johns Manville Formaldehyde-Free™ fiberglass insulation
- Oversized core to fit on collars and register boxes
- Galvanized metal core reinforcing
- Available in 12½', 25', and 50' lengths for R-4.2, R-6.0, and R-8.0
- Weather-resistant packaging
- Easy-to-carry package: up to 10" sizes strapped together as pairs
- Available in boxes and bags
- Meets the following standards:
  - ◊ ETL Listed
  - ◊ Approved to UL Standard 181
  - ◊ HUD/FHA standards 515.2.1 Paragraph B
  - ◊ NFPA standards 90A and 90B

Series	R-Value	Diameter											
		4"	5"	6"	7"	8"	9"	10"	12"	14"	16"	18"	20"
20	4.2	X	X	X	X	X	X	X	X	X	X	X	X
60	6.0	X	X	X	X	X	X	X	X	X	X	X	X
65	8.0	X	X	X	X	X	X	X	X	X	X	X	X

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Mobile Home-Approved

Product Features

- Contains Johns Manville Formaldehyde-Free™ fiberglass insulation
- Extra heavy-duty, UV-inhibited, polyethylene vapor barrier
- Oversized core to fit on collars and register boxes
- Galvanized, metal core reinforcing
- Available in 25' lengths for R-4.2, R-6.0, and R-8.0
- Weather-resistant packaging
- Easy-to-carry package: up to 10" sizes strapped together as pairs
- Available in bags
- Meets the following standards:
  - ◊ ETL Listed
  - ◊ Approved to UL Standard 181
  - ◊ HUD/FHA standards 515.2.1 Paragraph B
  - ◊ NFPA standards 90A and 90B

Series	R-Value	Diameter						
		6"	8"	10"	12"	14"	16"	18"
51	4.2	X	X	X	X	X	X	X
71	6.0	X	X	X	X	X	X	X
81	8.0	X	X	X	X	X	X	X

Collared Silver Jacket

Product Features

- Contains Johns Manville Formaldehyde-Free™ fiberglass insulation
- Metallic, polyester vapor barrier
- Special rip-stop scrim reinforcement
- Factory-attached universal male/female collars
- Comes in 6' and 7' lengths
- Packaged 2 pieces per box

R-Value	Diameter											
	4"	5"	6"	7"	8"	9"	10"	12"	14"	16"	18"	20"
4.2	X	X	X	X	X	X	X	X	X	X	X	X
6.0	X	X	X	X	X	X	X	X	X	X	X	X
8.0	X	X	X	X	X	X	X	X	X	X	X	X

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Insulated Sleeve

Product Features

- Contains Johns Manville Formaldehyde-Free™ fiberglass insulation
- Ideal for insulating new or existing hard pipe
- Available in reinforced Metallic Polyester Vapor Barrier or in Polyethylene Vapor Barrier
- Available in R-4.2, R-6, and R-8
- Standard length: 5 feet
- One starter cap included in each box

Series	Diameter									
	4"	5"	6"	7"	8"	9"	10"	12"	14"	16"
SS	X	X	X	X	X	X	X	X	X	X
BS	X	X	X	X	X	X	X	X	X	X

Metallic Uninsulated Air Connector

Product Features

- Oversized core to fit on collars and register boxes
- Temperature range is -20°F to 200°F intermittent
- Meets the following standards:
  - ◊ ETL Listed
  - ◊ Approved to UL Standard 181
  - ◊ HUD/FHA standards 515.2.1 Paragraph B
  - ◊ NFPA standards 90A and 90B

Series	Diameter												
	3"	4"	5"	6"	7"	8"	9"	10"	12"	14"	16"	18"	20"
06	X	X	X	X	X	X	X	X	X	X	X	X	X

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Clothes Dryer Transition Duct

Product Features

- Easy to install
- Boxed universal flexible dryer duct
- Fire-resistant, heavy-duty four-ply aluminum foil laminate construction
- Available size: 4" diameter (actual: 4 1/8")
- Fits most commonly used electric and gas dryers
- Fits in tight places where rigid metal ducting will not work
- Close wire frame spacing allows tight bends without collapsing
- Meets all UL 2158A requirements:
  - ◊ Proven corrosion-resistant construction
  - ◊ Flame spread per UL 723 testing of less than 25
  - ◊ Complies with stringent fire-resistance testing
  - ◊ Stands up to repeated bending and twisting
  - ◊ Resists puncturing
  - ◊ Strong in tension

Acoustic Baffles and Banners

Quietflex® brand Acoustic Baffles and Banners are effective and economical solutions for noise control problems, providing excellent sound absorption. They absorb reflected noise off ceilings, walls, and floors and can be suspended from either ceilings or walls.

Product Features

- Great Sound Absorption
- Economical
- Lightweight
- Class A Flammability Rating per ASTM E 84
- Size can be made to custom specifications

Sound Absorption

Absorption (Sabins/Baffle)
(ASTM C 423-02a, Type A and H Mounting)

⅓ Octave Band Center Frequencies (Hz)							
	125	250	500	1000	2000	4000	5000
Type A Mounting	4.8	5.6	8.9	7.8	5.8	4.4	4.6
Type H Mounting	6.2	6.9	11.2	15.5	11.8	9.9	9.1

NRC Values, Absorption Coefficients (Sabins/ft²)
(ASTM C 423-02a, Type A and H Mounting)

⅓ Octave Band Center Frequencies (Hz)							
	125	250	500	1000	2000	4000	NRC
Type A Mounting	0.60	0.70	1.11	0.98	0.72	0.55	0.90
Type H Mounting	0.39	0.43	0.70	0.97	0.74	0.62	0.70

Reverberation Time Reductions (seconds)

Frequencies (Hz)							
	125	250	500	1000	2000	4000	5000
Reverberation Time Reduction Type A (seconds)	0.6	1.6	2.9	1.9	1.0	0.4	0.2
Reverberation Time Reduction Type H (seconds)	0.4	1.1	2.1	1.9	1.1	0.4	0.2

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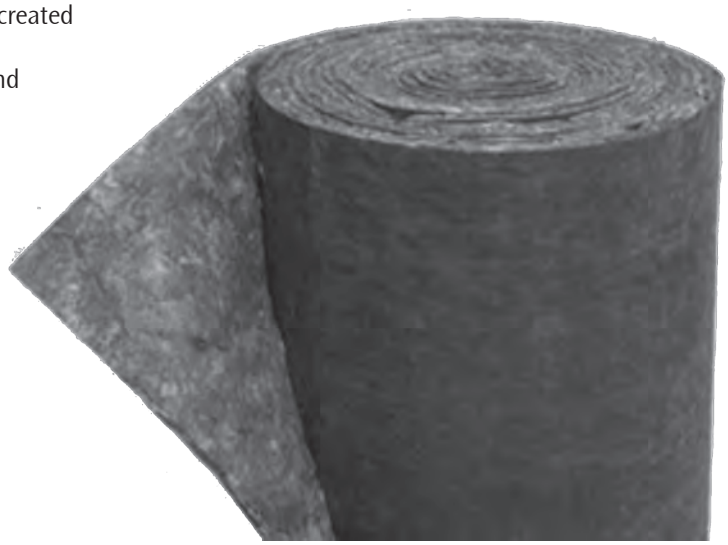
Textile Duct Liner

QuietFlex® brand Textile Duct Liner is a black mat-faced and edge-coated liner using continuous textile-type glass fibers bonded with thermal-setting resin. The facing is applied during the manufacturing process to ensure a tough and durable bond between the base cover and the facing. The Duct Liner enhances environmental quality by absorbing unwanted noise within the sheet metal duct and increases indoor comfort by decreasing heat loss or gain through the duct walls.

Product Features

- Acoustical Absorption – Helps reduce unwanted noise created by the air ventilation system
- Low Thermal Conductivity – Creates a more efficient and comfortable indoor environment
- Easy to Fabricate and Install – Designed to make the contractor's installation quick and easy through higher tinsel strengths and larger fibers so that the product can adhere to the walls of the duct more consistently
- Resistant to Bacterial and Fungal Growth – Coated with a mold and antibacterial spray to help prevent microbial growth in accordance with ASTM C 1071
- Easy to clean and maintain



Duct Wrap

Quietflex® brand Duct Wrap is a foil faced fiberglass bonded with thermosetting resin. FSK facing is applied during the manufacturing process to insure a strong, long lasting bond between the base blanket and the facing. Quietflex brand Duct Wrap is an external insulation for sheet metal ducts in HVAC systems. It enhances environmental quality by absorbing unwanted noise within the duct, increasing indoor comfort and energy efficiency by decreasing heat loss or gain through the duct walls. All facings are supplied with a single 2 inch (51mm) stapling tab.

Product Features

- Available in R-4.2, R-6 and R-8
- Acoustical Absorption – Helps reduce unwanted noise created within the duct
- Creates a more efficient and comfortable indoor environment

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Split Systems

Air Conditioners

Model	Description
ABK-20	Anchor Bracket Kit
ASC-01A	Anti-Short Cycle Kit
CSR-U-1/2/3	Hard-Start Kits
FSK-01A	Freeze Protection Kit (Indoor Coil)
LAKT-01	Low Ambient Control; can only be used with TXV-equipped indoor coil
LSK-01A	Liquid Line Solenoid
OT18-60A	Outdoor Thermostat
PCK-01A[1]	Pressure Control Kit; high-pressure switch and time-delay relay
TX2N2/TX3N2/TX5N2	Non-bleed TXV Kits – R-22
TX2N4/TX3N4/TX5N4	Non-bleed TXV Kits – R-410A

[1] For use with Amana® brand R-22 Split System Air Conditioners

Heat Pumps

Model	Description
ABK-20	Anchor Bracket Kit
AFE18-60A[2]	Fossil Fuel Kit
ASC-01A	Anti-Short Cycle Kit
CSR-U-1/2/3	Hard-Start Kits
EH18-60	Emergency Heat Relay Kit
FSK-01A	Freeze Protection Kit (Indoor Coil)
HPSK-01	Heat Pump Shut-off Relay; for ACNF Air Handlers
LAKT-01	Low Ambient Control; can only be used with TXV-equipped indoor coil
OT18-60A	Outdoor Thermostat Kit with Lockout Stat
OT/EHR18-60	Emergency Heat Relay kit
TX2N2/TX3N2/TX5N2	Non-bleed TXV Kits – R-22
TX2N4/TX3N4/TX5N4	Non-bleed TXV Kits – R-410A

[2] Required for use with a dual-fuel split system heat pump system

Expansion Valve Kit Match-ups

Model	Description	Applicable Units
TX2N2	Expansion Valve Kit, Non-bleed: Field-installed for 1½- to 2-ton R-22 air conditioners & heat pumps	CAUF, CAPF, CHPF, CSCF, ADPF, AEPF, ARPF, ARUF, ASPF
TX2N4	Expansion Valve Kit, Non-bleed: Field-installed for 1½- to 2-ton R-410A air conditioners & heat pumps	
TX3N2	Expansion Valve Kit, Non-bleed: Field-installed for 2- to 3-ton R-22 air conditioners & heat pumps	
TX3N4	Expansion Valve Kit, Non-bleed: Field-installed for 2- to 3-ton R-410A air conditioners & heat pumps	
TX5N2	Expansion Valve Kit, Non-bleed: Field-installed for 3½- through 5-ton R-22 air conditioners & heat pumps	
TX5N4	Expansion Valve Kit, Non-bleed: Field-installed for 3½ through 5-ton R-410A air conditioners & heat pumps	

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Gas Furnaces

Item #	Description	Used with These Models Where Required
017K000005	Flush-mount Vent Kit	All 90% Gas Furnaces
AFE18-60A	Fossil Fuel Kit	80% Variable-Speed/Multi-Speed Gas Furnaces
CFB17	Downflow Floor Base	90% 17" wide Downflow Gas Furnaces
CFB21	Downflow Floor Base	90% 21" wide Variable-Speed Gas Furnaces
CFB24	Downflow Floor Base	90% 24" wide Variable-Speed Gas Furnaces
DCVK-20	Alternate Concentric Vent Kit (2")	90% Variable-Speed Gas Furnaces
DCVK-30	Alternate Concentric Vent Kit (3")	90% Variable-Speed Gas Furnaces
DEHUM1	Dehumidistat	90% Variable-Speed Gas Furnaces
EFR01	External Filter Rack	90% Variable-Speed Gas Furnaces
FTK04	Twinning Kit	Multi-Speed Gas Furnaces
FSRKA-14/17/21/24	Furnace Noise Reduction Kits	80% Furnaces
HA02	High-Altitude Natural Gas Kit	80% Multi-Speed Gas Furnaces
HALP10	High-Altitude LP Gas Kit	90% Multi-Speed Gas Furnaces
HANG11	High-Altitude Natural Gas Kit	90% Multi-Speed Gas Furnaces
HANG12	High-Altitude Natural Gas Kit	90% Multi-Speed Gas Furnaces
HAPS27	High-Altitude Pressure Switch Kit	90% Multi-Speed Gas Furnaces
LPLP01	Low LP Gas Pressure Switch	Gas Furnaces (converted to LP gas use)
LPM-03	LP Conversion Kit (Gas Valve)	Variable-Speed Gas Furnaces
LPM-05	LP Conversion Kit (Springs & Orifice)	Multi-Speed Gas Furnaces
MVK-01/02	Masonry Vent Kits	80% Furnaces (for upflow applications only)
SBT14	Downflow Sub-base	80% 14" wide Multi-Speed Gas Furnaces
SBT17	Downflow Sub-base	80% 17½" wide Multi-Speed Gas Furnaces
SBT21	Downflow Sub-base	80% 21" wide Multi-Speed Gas Furnaces

Air Handlers

Model	Description	Applicable Units
HKR-03*	3 kW Electric Heat Kit w/out Circuit Protection	AVPTC, ADPF, AEPF, ARPF, ARUF, ASPF, Air Handlers and MBE/MBR Blowers
HKR-05*	5 kW Electric Heat Kit w/out Circuit Protection	
HKR-05C*	5 kW Electric Heat Kit with Circuit Protection	
HKR-06*	6 kW Electric Heat Kit w/out Circuit Protection	
HKR-08*	8 kW Electric Heat Kit w/out Circuit Protection	
HKR-08C*	8 kW Electric Heat Kit with Circuit Protection	
HKR-10*	10 kW Electric Heat Kit w/out Circuit Protection	
HKR-10C*	10 kW Electric Heat Kit with Circuit Protection	
HKR-15C*	15 kW Electric Heat Kit with Circuit Protection	
HKR3-15	Three-phase 15 kW Electric Heat Kit	
HKR-20C*	20 kW Electric Heat Kit with Circuit Protection	
HKR3-20	Three-phase 20 kW Electric Heat Kit	
HKR-21C*	21 kW Electric Heat Kit with Circuit Protection	
FIL 18-32	Small Chassis (15½")	AVPTC, ADPF, AEPF, ARPF, ARUF, ASPF, Air Handlers
FIL-36-42	Medium Chassis (19½")	
FIL 48-61	Large Chassis (22")	

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Packaged Units

APG13/APG15 Packaged Gas/Electric Units

Model	Description
20464501PDGK	Horizontal Duct Cover for Medium Chassis
20464502PDGK	Horizontal Duct Cover for Large Chassis
LPT-00A	LP Conversion Kit for GPG13
LPM-05	LP Conversion Kit for GPG15
PGC101/102/103	Roof Curb for Small/Medium/Large Chassis
PGED101/102/103	Downflow Economizer for Small/Medium/Large Chassis
PGEH101/102/103	Horizontal Economizer for Small/Medium/Large Chassis
PGFR101/102/103	Internal Filter Rack for Small/Medium/Large Chassis
PGMDD101/102/103	Manual 25% Fresh-Air Damper – Downflow Application for Small/Medium/Large Chassis
PGMDH101/102/103	Manual 25% Fresh-Air Damper – Horizontal Application for Small/Medium/Large Chassis
PGMDMD101/102/103	Motorized 25% Fresh-Air Damper – Downflow Application for Small/Medium/Large Chassis
PGMDMH101/102/103	Motorized 25% Fresh-Air Damper – Horizontal Application for Small/Medium/Large Chassis
SQRPG101/102/103	Square-to-Round Adapter with 16” Round – Downflow Application for Small/Medium/Large Chassis
SQRPGH101/102/103	Square-to-Round Adapter with 16” Round – Horizontal Application for Small/Medium/Large Chassis

GPC13/14H Distinctions® AC Units & GPH13/14H Heat Pump Units

Item	Description
OT18-60A	Outdoor Thermostat Kit with Lockout Stat
OT/EHR18-60	Emergency Heat Relay kit
PCCP101-103	Roof Curb
PCE101-103	Downflow Economizer for use with PCP101-103
PCEF101-103	Elbow & Flashing with R-8 Liner
PCFR101-103	External Horizontal Filter Rack
PCMDH101-103	Manual Damper
PCMDM101-103	Motorized Damper for use with PCP101-103
PCP101-103	Downflow Plenum Kit
PCP101-103R8	Downflow Plenum Kit for Units with R-8 Insulation
SQRPC101	Square-to-Round Adapter for use with PCCP101-103 Curb 16” Rounds
SQRPC102-103	Square-to-Round Adapter for use with PCCP101-103 Curb 18” Rounds
SQRPCH101	Square-to-Round Adapters for Medium Chassis — 16” & 14”
SQRPCH102-103	Square-to-Round Adapters for Large Chassis — 18” & 14”

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AMANA® BRAND QUALITY

Americans have been relying on long-lasting Amana brand products since 1934, when Amana, Iowa, native George Foerstner accepted the challenge of building a dependable beverage cooler. Since then, the Amana brand has enjoyed many firsts, including developing the first cold storage locker, being the first manufacturer to nationally market an upright freezer for home use, and introducing the first portable countertop microwave oven.

The residents of Amana, Iowa, began a long history of pioneering and craftsmanship, and that spirit continues today in the manufacturing of quality Amana Heating and Air Conditioning products. From the technology behind our Million-Air® heat exchanger to what we believe to be the industry's best warranties to the inclusion of high-quality filter dryers in each of our air conditioners and heat pumps, we remain committed to Amana's legacy of providing consumers with heating and cooling products that are built to last.

FEATURING:

- **Premium** Indoor Comfort

FEATURING:

- **High-Efficiency** Performance

Heating & Air Conditioning
Amana®
LASTS AND LASTS AND LASTS.®

Mixed Sources
Product group from well-managed forests, controlled sources and recycled wood or fiber
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